National Institute of Pharmaceutical Education and Research (NIPER) - Kolkata

(Ministry of Chemicals & Fertilizers, Govt. of India) Department Pharmaceuticals, Government of India

Placement 2015

Mentor Institute: Indian Institute of Chemical Biology, Kolkata

4, Raja S. C. Mullick Road, Jadavpur, Kolkata -700032, Telefax : + 91 (033) -24292422
Website: www.niperkolka.com Email: info@niperkolka.edu.in
The library

Medicinal Chemistry
Natural Products
Pharmacoinformatics
AN INTRODUCTION

National Institute of Pharmaceutical Education and Research (NIPER) is the first national level institute in pharmaceutical sciences with a proclaimed objective of becoming a center of excellence for Advanced studies and research in pharmaceutical sciences. The Government of India has declared NIPER as an 'Institute of National Importance'. It is an autonomous body set up under the aegis of Department of Pharmaceuticals, Ministry of Chemicals and Fertilizers, Government of India. NIPER is a member of Association of Indian Universities and Association of Commonwealth Universities.

National Institute of Pharmaceutical Education and Research (NIPER), Kolkata was created in 2007 under the aegis of Ministry of Chemicals & Fertilizer as a Centre of excellence for higher education, research and development in pharmaceutical sciences. The institute was declared as an Institute of National importance by Government of India through Act of Parliament (NIPER Act 1998 & NIPER amendment Act 2007). At present the new Institute is housed at Indian Institute of Chemical Biology (IICB), a premier Institute of the Council of Scientific & Industrial Research, India.

VISION

“To become a globally recognized brand in the areas of education and research in pharmaceutical sciences for the benefit of people of India and other countries and the growth of the pharmaceutical industry.”

MISSION

- Imparting quality education in the areas of Pharmaceutical Sciences.
- Promotion of innovative and translation research.
- Study of national/ international pharmaceutical policy issues.
- Creation of specialized centers to cater to the needs of pharmaceutical industries and other research and teaching institutes.
The institute as it stands today housed in CSIR-IICB.
The Centre has the following state-of-the-art facilities:
- Air-conditioned auditorium-260 seats.
- Air-conditioned seminar hall-80 seats.
- Conference Hall and Class rooms.

It is spread over 2500 sq.ft consisting of 1000 books and more than 2000 journal volumes encompassing all disciplines of pharmaceutical sciences and technology viz.
- Pharmaceutics
- Pharmaceutical Technology
- Natural Products & Phytochemistry
- Synthetic & Medicinal chemistry
- Biotechnology & Biochemistry
- Pharmacology and Toxicology
- Biostatistics
PROJECT DIRECTOR'S MESSAGE

The National Institute of Pharmaceutical Education and Research, Kolkata (NIPER-Kolkata) was established in 2007 as a center of excellence for higher education, research and development in pharmaceutical sciences. NIPER-Kolkata admits students for M.S. (Pharm.) in three disciplines, Medicinal Chemistry, Natural Products and Pharmacoinformatics. All the students are GATE /GPAT qualified and get admitted through Nation-wide open joint entrance examination. NIPER-Kolkata boasts of an excellent faculty numbering to more than eighty guest faculty members. NIPER-Kolkata is currently housed at Indian Institute of Chemical Biology (IICB), a premier Institute of the Council of Scientific & Industrial Research (CSIR), India. With the untiring and sincere efforts of the faculty and the dedication and devotion of the students, the first six batches of students have graduated and majority of them have secured Placements in Universities, Research Institutes, Industry and Academic Institutions. After completion of the second semester the seventh batch of 49 M.S.(Pharm.) students in Medicinal Chemistry, Natural Products and Pharmacoinformatics are currently undergoing their thesis work, some in the mentor institute and some in the University departments, in other research institutes in Kolkata like Bose Institute and Saha Institute of Nuclear Physics and in companies like Chembiotech and TCG Life Sciences. The students will be graduating in June,2015 to offer themselves for suitable academic and research opportunities in academic organizations, research institutes and pharmaceutical industry. I am confident that our students are well prepared, competent in their subjects, well behaved and well groomed to fit well as professionals in their future carriers. I welcome the academic and research institutions and the pharmaceutical industry all over the country to come and visit NIPER-Kolkata, conduct campus interviews and offer suitable opportunities to the deserving students. I wish all the outgoing students the very best in their future endeavours.

Sd/-
Asish Kr.Banerjee,
Project Director,
NIPER-Kolkata.
From the Registrar's desk

After qualifying GATE/GPAT, the students appear for the Nation-wide open Joint Entrance Examination (JEE) conducted by NIPER, Mohali and then appear for joint counselling in NIPER, Mohali. Hence NIPER-Kolkata students are virtually from all parts of the country as can be seen from the state-wise break up of the seventh batch of students given below.

State-wise distribution of Students

<table>
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<tr>
<th>State</th>
<th>Medicinal Chemistry</th>
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<th>Pharmacoinformatics</th>
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<tr>
<td>West Bengal</td>
<td>3</td>
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</table>

In view of the distribution of students from various parts of the country, the students of NIPER-Kolkata are amenable to serve anywhere in the country. Hence I welcome the pharmaceutical industries all over the country to come and visit NIPER-Kolkata, conduct campus interviews anytime from now on till the 30th of June, 2015, and offer suitable openings, mainly in the R & D sections, to the deserving students.

Sd/-
J. Rajan Vedasiromoni,
Registrar,
NIPER-Kolkata
### OFFICIALS OF NIPER- KOLKATA

<table>
<thead>
<tr>
<th>Position</th>
<th>Name</th>
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<tbody>
<tr>
<td>Director, IICB &amp; Chairman, Advisory Committee</td>
<td>Prof. Siddhartha Roy</td>
</tr>
<tr>
<td>Project Director</td>
<td>Dr. Asish Kr.Banerjee</td>
</tr>
<tr>
<td>Dean (Academic)</td>
<td>Dr. Pradip Kr.Sengupta</td>
</tr>
<tr>
<td>Registrar</td>
<td>Dr. J.Rajan Vedasiromoni</td>
</tr>
<tr>
<td>Deputy Registrar</td>
<td>Dr. Tarun K. Dhar</td>
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<tr>
<td>Officer on Special Duty</td>
<td>Dr. S. R. Sarkar</td>
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<tr>
<td>Student Counsellor</td>
<td>Dr. Probal Chattopadhyay</td>
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<tr>
<td>Course Coordinators</td>
<td>Dr. Anup Bhattacharjiya</td>
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<td>Dr. Chhabinath Mondal</td>
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<td>Dr. Sibabrata Mukhopadhyay</td>
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<td>Placement Cell Coordinator</td>
<td>Dr. Sukhendu Bikash Mandal</td>
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<td>Prof. Asit K. Chakraborti, NIPER, S.A.S.</td>
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### FACULTY OF NIPER- KOLKATA

More than 80 guest faculty members drawn from the following Institutions/Organizations situated in and around Kolkata teach the students of NIPER-Kolkata.

1. Bose Institute
2. Calcutta University
3. Central Research Institute of Ayurveda
4. Indian Association for the Cultivation of Science
5. Indian Institute of Chemical Biology
6. Institute of Post Graduate Medical Education & Research
7. Jadavpur University
8. Saha Institute of Nuclear Physics
9. TCG Life Sciences
10. West Bengal State University at Barasat
11. West Bengal University of Technology
# Medicinal Chemistry

## M. S. (Pharm.)

<table>
<thead>
<tr>
<th>Course No.</th>
<th>Course Name</th>
<th>Credits</th>
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<tr>
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<tr>
<td>MC-510</td>
<td>Basis of Drug Action</td>
<td>2</td>
</tr>
<tr>
<td>MC-511</td>
<td>Spectral Analysis</td>
<td>2</td>
</tr>
<tr>
<td>MC-520</td>
<td>Logic in Organic Synthesis-I</td>
<td>3</td>
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<tr>
<td>NP-510</td>
<td>Separation Techniques</td>
<td>1</td>
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<tr>
<td>PC-540</td>
<td>Chemotherapy of Parasitic and Microbial Infections</td>
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<td>PT-510</td>
<td>Industrial Process and Scale-up Techniques</td>
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<td>GE-510</td>
<td>Biostatistics</td>
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<td>Drug Design</td>
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<td>Structure and Function of Biomolecules</td>
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# Natural Products

## M. S. (Pharm.)

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<td>NP-630</td>
<td>Standardization of Natural Product Drugs/ Formulations</td>
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</table>
AVISHIKTA DUTTA

Date of birth: 23.06.1991
M.S. (Pharm.), Medicinal Chemistry
Permanent Address:
22 A, S.C. Mukherjee Street,
Konnagar, Hooghly-712235,
West Bengal.

Ph. No: 033 26746361
Mobile: 9007468172

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road
Kolkata 700 045

Email: avishiktadutta2005@yahoo.co.in

ACHIEVEMENTS


CAREER OBJECTIVE

Patient & fast learner of any new things and keen to know new discoveries & pursue a research career.

AREA OF INTEREST

Discovery of new drug molecules.

ACADEMIC PROFILE

<table>
<thead>
<tr>
<th>Degree</th>
<th>Board/university</th>
<th>Duration</th>
<th>% or SGPA</th>
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</thead>
</table>
| MS PHARM      | Niper - Kolkata      | 2013-2015  | 1st Sem-8.19
|               |                      | 2nd Sem-8.07 |
| BPHARM        | WBUT                 | 2009-2013  | 9.12 DGPA |
| CLASS XII     | ISC                  | 2007-2009  | 90%       |

TECHNICAL SKILLS

Interpretation of
- NMR
- IR
- Mass
- UV spectral data
- Chromatographic techniques.

LANGUAGES:
English, Hindi and Bengali.

Computer Skills:
- MS-Word
- MS-Office
- MS-excel
- MS-Power Point

SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS

Project being carried out: Under the guidance of Dr. Partha Chattopadhyay, Chemistry Division, Indian Institute of Chemical Biology (IICB), Kolkata-700032.

EXTRA-CURRICULAR ACTIVITIES:
Indoor games, driving & classical dance.
AMANPREET KAUR
Date of birth: 19. 08. 1991
M.S. (Pharm.), Medicinal Chemistry

Permanent Address: 76/1, Ashok Garh, Kolkata 700 108 West Bengal.
Ph. No: 9831078395
Mobile: 08961207091

Present Address: Scientists’ Apartment, 428, Prince Anwar Shah Road Kolkata 700 045
Email: amanpreet662@gmail.com

ACHIEVEMENTS

CAREER OBJECTIVE
Keen to pursue a research career in organic synthesis

ACADEMIC PROFILE

Degree Board/university Duration % or SGPA
2nd Sem-9.64
BPHARM WBUT 2009-2013 9.27 DGPA
CLASS XII CBSE 2009 82.50%

TECHNICAL SKILLS
Interpretation of
- NMR
- IR
- Mass
- UV spectral data
- Chromatographic techniques.

AREA OF INTEREST
Drug synthesis and discovery

SYMPOSIUM/CONFERENCES/SEMINARS
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS
Project being carried out: Under the guidance of Dr. Indrajit Das, Scientist, Chemistry Division, Indian Institute of Chemical Biology (IICB), Kolkata-700032.

OTHER SOFT SKILLS
Languages: Punjabi, English, Hindi and Bengali.

EXTRA-CURRICULAR ACTIVITIES:
Reading books, writing poems & playing badminton.
ACHIEVEMENTS


CAREER OBJECTIVE

Keen to pursue a career in research and development

AREA OF INTEREST

Interested in drug discovery

ACADEMIC PROFILE

<table>
<thead>
<tr>
<th>Degree</th>
<th>Board/university</th>
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<td>MS.PHARM</td>
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<td>2013-2015</td>
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<td>2nd Sem-8.64</td>
</tr>
<tr>
<td>BPHARM</td>
<td>Pune Univ.</td>
<td>2009-2012</td>
<td>71.00%</td>
</tr>
<tr>
<td>DPHARM</td>
<td>B.V's Inst., Phar.</td>
<td>2007-2009</td>
<td>72.00%</td>
</tr>
<tr>
<td>CLASS XII</td>
<td>SBHS, Bhosari</td>
<td>2006-2007</td>
<td>72.83%</td>
</tr>
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</table>

SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in National Symposium on perspective and challenges in organic chemistry 2014, IACS, Jadavpur, Kolkata
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS

Project being carried out: Under the guidance of Prof. B. C. Ranu, Indian Association for the Cultivation of Sciences (IACS) Kolkata - 700032

OTHER SOFT SKILLS

Languages: English, Marathi and Hindi

EXTRA-CURRICULAR ACTIVITIES:

Rangoli
DONTHARAVENI SRINIVAS

Date of birth: 30. 10. 1989
M.S. (Pharm.), Medicinal Chemistry
Permanent Address:

Ph. No: 9440982526
Mobile: 9836408390

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road
Kolkata 700 045

Email: dontharavenisrinivas10@gmail.com

ACHIEVEMENTS


TECHNICAL SKILLS

- Interpretation of NMR, IR, Mass, UV spectral data, Chromatographic techniques, Auto Docking (VINA)
- Basic knowledge in Molecular Modeling techniques - Auto docking

ACADEMIC PROFILE

<table>
<thead>
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<td>JNTU, Hyderabad</td>
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<td>75.74%</td>
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<td>Board of Intermediate Education, A.P.</td>
<td>2006-2008</td>
<td>87.5%</td>
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</table>

SYMPOSIUM/CONFERENCES/SEMINARS

1. INDO-US Pharma symposium - 2013

PROJECT DETAILS

Project being carried out: Under the guidance of Dr. Biswadip Banerji, Senior Scientist, Chemistry Division, Indian Institute of Chemical Biology (IIICB), Kolkata-700032.

EXTRA-CURRICULAR ACTIVITIES:

- Playing Cricket and Listening to Music

CAREER OBJECTIVE

Keen to pursue a challenging career.

AREA OF INTEREST

Research in synthetic organic chemistry & Medicinal Chemistry.

OTHER SOFT SKILLS

Languages: English, Hindi and Telugu.

English training by British Council.
**ACHIEVEMENTS**
- Participated in National Pharmacy Week Celebration at MMC-Chennai and finished as a semifinalist.
- Shortlisted for APSRTC pharmacist 2013.
- 59th Rank in ECTE-2010

**EUROPEAN UNIVERSITY ACADEMIE**

**TECHNICAL SKILLS**
- Interpretation of NMR
- Interpretation of IR
- Interpretation of Mass
- UV spectral data
- Chromatographic techniques
- Familiar with chemdraw, Hyperchem
- Hands on LCMS
- Hands on combiflash
- **Computer Skills**
  - M.S. Word
  - M.S. Power Point

**ACADEMIC PROFILE**

<table>
<thead>
<tr>
<th>Degree</th>
<th>Board/university</th>
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<th>% or SGPA</th>
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<tr>
<td>M.S.PHARM</td>
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<td>B. Pharm.</td>
<td>Nararjuna Univ.</td>
<td>2010-2013</td>
<td>75.0%</td>
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<td>D. Pharm</td>
<td>APTB</td>
<td>2008-2010</td>
<td>83.19%</td>
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<tr>
<td>Intermediate</td>
<td>IEAP</td>
<td>2006-2008</td>
<td>78.7%</td>
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**SYMPOSIUM/CONFERENCES/SEMINARS**

**Publication & Presentation:**
An e-poster presentation in Pharma Libitum-2013 held at Chalapatni Inst. of Pharmaceutical Sciences, Guntur, A.P.

Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

**PROJECT DETAILS**

**Project being carried out**:
In TCG Life Sciences (CHEMBIOTECH), Kolkata under the guidance of Dr. Sonali Rudra.

**OTHER SOFT SKILLS**
- Languages: Telugu, Hindi and English
- English training by British Council India
- Good communication skill.

**PRESENT ADDRESS**

**Permanent Address**:
Annavarapulanka (Vil), Kallipara, (md) Guntur (Dist.), A. P. 522 301

Ph. No: 09032233789
Mobile: 08697733143

**Email**: parasuramgurindapalli7@gmail.com
ACHIEVEMENTS

- Secured second place in poster presentation in Pharmapursuit, 2012
- Secured third place in poster presentation, pharmafest, 2013, Singalayakonda, AP.

TECHNICAL SKILLS

**Carry out Complex chemical reactions Like**
- Suzuki coupling
- Interpretation of NMR, IR, Mass, UV spectral data.
- Hands on experience in flash chromatography, NMR & HPLC instruments.
- Basic learner of Molecular docking.

**Trained in software application like**
- MS-Word
- MS-Excel
- MS-Power Point
- Chemdraw & Hyperchem
- Scientific data retrieval from various data bases like sci-finder.

OTHER SOFT SKILLS

Languages: Telugu, Hindi and English.
- Logical and innovative thinking.
- Good communication & interperson skill.

PRESENT ADDRESS:
Scientists’ Apartment,
428, Prince Anwar Shah Road
Kolkata 700 045

Email: ram.pharmaco@gmail.com

PRESENT ADDRESS:
S/o Mr. K. Dharma Rao, Market Street,
Peddaseedhi, Pathapatnam (M),
Srikakulam (D), A. P. 532214
Ph. No: 09573003078
Mobile: 9836409489

ACHIEVEMENTS

CAREER OBJECTIVE

Seeking a challenging and responsible opportunity that will enhance my knowledge and career.

AREA OF INTEREST

R & D in Medicinal Chemistry, Pharmacovigilance, QC & QA

ACADEMIC PROFILE

<table>
<thead>
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<th>Degree</th>
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<td>B. Pharm.</td>
<td>MLCP</td>
<td>2009-2013</td>
<td>78.9%</td>
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<td>Class XII</td>
<td>APRJC</td>
<td>2007-2009</td>
<td>87.1%</td>
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SYMPOSIUM/CONFERENCES/SEMINARS

**Publication & Presentation:**


ii) Participated in a 5 day international Seminar cum workshop on "Recent advances in clinical Research with a special emphasis on BA/BE study" Organized by Jadavpur University, Kolkata.

iii) Presented a poster on “preparation and evaluation of hydroalcoholic extract of boswellia serrata, PHARMAPURSUIT 2012, Ongole, AP.

PROJECT DETAILS

Project being carried out: Under the guidance of Dr. Arindam Talukdar, Division of Chemistry, IICB, Kolkata - 700 032

EXTRA-CURRICULAR ACTIVITIES:

Playing Cricket and Basket Ball & Reading about Great leaders
ACHIEVEMENTS


CAREER OBJECTIVE

Interested to work as an analyst in chemical/pharmaceutical industry.

ACADEMIC PROFILE

<table>
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<tr>
<td>MS.PHARM</td>
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<td>2nd Sem-6.43</td>
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<tr>
<td>B. Pharm.</td>
<td>JNTU, Anantapur</td>
<td>2010-2013</td>
<td>75.0%</td>
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<td>D. Pharm</td>
<td>AP-SB</td>
<td>2007-2010</td>
<td>76.0%</td>
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<td>Intermediate</td>
<td>BIE- AP</td>
<td>2005-2007</td>
<td>64.0%</td>
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TECHNICAL SKILLS

Interpretation of

- NMR
- IR
- Mass
- UV spectral data
- Chromatographic & HPLC techniques
- MS-Office

AREA OF INTEREST

Research and development in analytical and organic chemistry

SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS

Project being carried out: In TCG Life Sciences (CHEMBIOTECH), Kolkata

OTHER SOFT SKILLS

Languages: Telugu, Hindi and English

EXTRA-CURRICULAR ACTIVITIES:

Badminton, Volley Ball and Carrom
KASARLA VARALAXMI

Date of birth: 20.02.1991
M.S. (Pharm.), *Medicinal Chemistry*

Permanent Address:
H. No. 4-72, D/o Mr. LINGAIAH
V: Jayyaram, Man: Ramagundam
Dist. Karimnagar, Telengana-505187
Ph. No: 08897162565
Mobile: 8420568547

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road
Kolkata 700 045

Email: varalakshmi.kasarla@gmail.com

ACHIEVEMENTS


CAREER OBJECTIVE

Interested to join as a PhD student in an institute.

ACADEMIC PROFILE

<table>
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<td>JNTUH</td>
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<td>Intermediate</td>
<td>AP Board</td>
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<td>75.0%</td>
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TECHNICAL SKILLS

Interpretation of
- NMR
- IR
- Mass
- UV spectral data
- Chromatographic & HPLC techniques.

SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS

Project being carried out: Under the supervision of Dr. Biswadip Banerji, IICB, Kolkata

OTHER SOFT SKILLS

Languages: Telugu, Hindi and English.

Computer Skill: C++

EXTRA-CURRICULAR ACTIVITIES:

Painting, Playing Chess, Carrom and Badminton
MALASALA SUMALATHA
Date of birth: 29.07.1991
M.S. (Pharm.), Medicinal Chemistry
Permanent Address:
D/O Mr. M. Nageswara Rao
Kovvuru (Vill), Rolugunta (Mandal)
Visakhapatnam, A. P. 531114
Ph. No: 09866338937
Mobile: 8981351450

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road
Kolkata 700 045
Email: malasalasumalatha@gmail.com

ACHIEVEMENTS

- Stood first in MYBO regional level pharmaquiz 2012.

CAREER OBJECTIVE
Seeking a challenging and responsible opportunity that will enhance my knowledge and career as well as organizational growth.

AREA OF INTEREST
Interested to work in the area of research and development

ACADEMIC PROFILE

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<th>Board/university</th>
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<td>AU</td>
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<td>BIE, AP</td>
<td>2006-2008</td>
<td>79.0%</td>
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SYMPOSIUM/CONFERENCES/SEMINARS

Publication & Presentation:
(a) Presented a paper on floating microspheres at JNTU, Hyderabad. (b) seminar on Direct C-H trifluromethylation of substituted olefins.

Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

Participated in National Symposium on Perspective and challenges in Organic chemistry, 2014 at IACS, Kolkata.

PROJECT DETAILS

Project being carried out: Working in the laboratory of Prof. Subrata Ghosh (IACS), Kolkata

EXTRA-CURRICULAR ACTIVITIES:
Dancing, Participated in NSS Camps, Member of REDCROSS, Member of AKSHAKA FOUNDATION

TECHNICAL SKILLS

Interpretation of
- NMR
- IR
- Mass
- UV spectral data
- Chromatographic & HPLC techniques.
- Animal handling.

OTHER SOFT SKILLS
Languages: Telugu, Hindi and English.
MALLEY VAMSHIKRISHNA
Date of birth: 17.08.1992
M.S. (Pharm.), Medicinal Chemistry
Permanent Address :
2-10-734, Teacher's Colony,
Subedari, Hanamkonda
Warangal, Telengana 506002
Ph. No: 09885056181
Mobile: 09836408309

Present Address :
Scientists' Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.

Email: vamshi.pharma2009@gmail.com

ACHIEVEMENTS


CAREER OBJECTIVE

To work in a challenging atmosphere that provides me an opportunity for learning and growth, where my professional skills combined with knowledge will make effective contribution to the growth of organization.

ACADEMIC PROFILE

<table>
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<tr>
<td>B. Pharm.</td>
<td>Kakatiya Univ.</td>
<td>2009-2013</td>
<td>76.9%</td>
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<td>2007-2009</td>
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SYMPOSIUM/CONFERENCES/SEMINARS

- Participated and presented a poster in 4th IPA Student Congress held at Warangal Andhra Pradesh and presented a poster
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
- Participated in 63 th Indian Pharmaceutical Congress 2012 held at Bangalore.
- Participated in International conference on imbibing Pharmaceutical Knowledge to Professionals 2012 and present a poster on “Hepatoprotective Activity of Sebuckthron plant”, held at Hyderabad.

PROJECT DETAILS

Project being carried out: Working in the laboratory of Dr. R. Natarajan, IICB, Kolkata. "Novel supramolecular containers for Drug Delivery and also on pharmaceutical co-crystals."

EXTRA-CURRICULAR ACTIVITIES:

Reading books, Playing cricket & Listening to music, Blogging Dancing.

TECHNICAL SKILLS

- Operating Accelrys-Discovery Studio 4.0.
- Completed PGDCA- Post graduate Diploma in Computer Application.
- A Basic knowledge on X-ray crystallography.
- Having a good hand in Synthetic organic chemistry.
- Operation of UV- Spectrophotometer and Isothermal Calorimeter.
- Interpretation of NMR, MASS & UV Spectral data.
- Softwares like Pymol, Hyperchem & chemdraw.

OTHER SOFT SKILLS

Languages : Telugu, Hindi, English

English training by British Council
MEDURI BHAGYALALITHA

Date of birth: 24.04.1992
M.S. (Pharm.), Medicinal Chemistry
Permanent Address:
D. No. 2-91 Surampalem, Gandepalli (mandal), East Godavari (dist), A. P. 533437
Ph. No: 09491438986
Mobile: 09490573564

PRESENT ADDRESS:
Scientists' Apartment, 428, Prince Anwar Shah Road, Kolkata 700 045.
Email: bhagyalalitha25@gmail.com

ACHIEVEMENTS


CAREER OBJECTIVE

Interested to get a job in an academic institute or industry

ACADEMIC PROFILE

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<th>Degree</th>
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<td>Andhra Univ</td>
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<td>2007-2009</td>
<td>70.0%</td>
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</table>

TECHNICAL SKILLS

- Interpretation of NMR, IR, Mass, UV spectral data, Chromatographic & HPLC techniques, X-ray crystallography

AREA OF INTEREST

Analytical chemistry

SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in National Symposium on Perspective and challenges in organic chemistry 2014 at IACS, Kolkata.
- Participated in 64th IPC 2012
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS

Project being carried out: Working in the laboratory of Prof. Parthasarathi Dastidar, IACS, Kolkata

OTHER SOFT SKILLS

Languages: Telugu, Hindi and English

EXTRA-CURRICULAR ACTIVITIES:

Playing carrom and badminton
MODALA MONICA

Date of birth: 13. 06. 1992
M.S. (Pharm.), Medicinal Chemistry

Permanent Address:
Plot No. 211, J. K. Colony
Kakatiya Nagar, NEREDMET,
Secunderabad, A. P.- 500056
Ph. No: 8961371376
Mobile: 8961371376

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.

Email: mmonica.sagar@gmail.com

ACHIEVEMENTS

- Awarded Sri Bhagawansinghji Memorial award & Exhibition Society Diamond Jubilee cash award for academics.

CAREER OBJECTIVE

Interested to get a position in the field of my study where I can contribute my skill & expertise.

ACADEMIC PROFILE

<table>
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<th>Degree</th>
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<th>Duration</th>
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<td>Osmania Univ</td>
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<td>Class XII</td>
<td>APBI</td>
<td>2007-2009</td>
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SYMPOSIUM/CONFERENCES/SEMINARS

Publication & Presentation:
- Given a poster presentation and PPP on gene therapy and a seminar on green chemistry.
- Participated in National Symposium on Perspective and challenges in organic chemistry 2014, IACS, Kolkata.
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

TECHNICAL SKILLS

Interpretation of:
- NMR
- IR
- Mass
- UV spectral data
- Chromatographic & HPLC techniques.

OTHER SOFT SKILLS

Languages: Telugu, Hindi and English.

PROJECT DETAILS

Project being carried out: Working in the laboratory of Prof. B. C. Ranu, IACS, Kolkata

EXTRA-CURRICULAR ACTIVITIES:
Dancing, singing, listening to music, playing badminton, carrom & Tennikoit.
RAGIPATI SUNEETHA
Date of birth: 10.03.1992
M.S. (Pharm.), Medicinal Chemistry
Permanent Address:
Garika Padu (Post)
Bollapalli (mandal), Guntur (Dist)
P. - 522614
Ph. No: 09704851127
Mobile: 9704851127

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road
Kolkata 700 045

Email: ragipatisuneetha@gmail.com

ACHIEVEMENTS
- Gold medal in B. Pharm

CAREER OBJECTIVE
Interested to join a PhD programme in Biology

AREA OF INTEREST
Research

ACADEMIC PROFILE
<table>
<thead>
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<th>Degree</th>
<th>Board/university</th>
<th>Duration</th>
<th>% or SGPA</th>
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<tr>
<td>MS.PHARM</td>
<td>Niper - Kolkata</td>
<td>2013-2015 Pursuing</td>
<td>1st Sem-6.69</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>2nd Sem-671</td>
</tr>
<tr>
<td>B. Pharm.</td>
<td>ANU, Guntur</td>
<td>2009-2013</td>
<td>83.0%</td>
</tr>
<tr>
<td>Class XII</td>
<td>AP Board</td>
<td>2007-2009</td>
<td>87.0%</td>
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SYMPOSIUM/CONFERENCES/SEMINARS
Publication & Presentation:
- Heat shock protein in cancer treatment, dendrimers as a new carrier system for drug delivery
- Participated in National Symposium on Perspective and challenges in organic chemistry 2014 at IACS, Kolkata.
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS
Project being carried out: Working in the laboratory of Dr. Biswadip Banerji, IICB, Kolkata

EXTRA-CURRICULAR ACTIVITIES:
Painting, Playing throwball, Tennikoit, carrom, chess & badminton

TECHNICAL SKILLS
Interpretation of
- NMR
- IR
- Mass
- UV spectral data
- Chromatographic & HPLC techniques.

OTHER SOFT SKILLS
Languages: Telugu, Hindi and English
Computer Skill: C
SARMISTHA PAL
Date of birth: 31. 05. 1991
M.S. (Pharm.), Medicinal Chemistry
Permanent Address:
70/3, A. T. Ghosh Road, Jagacha,
Gharami Para, P. O. - G. I. P. Colony,
Howrah 711112
Ph. No: 9433348035
Mobile: 9433348035

Present Address:
70/3, A. T. Ghosh Road, Jagacha,
Gharami Para, P. O. - G. I. P. Colony,
Howrah 711112
Email: sarmisthapal@gmail.com

ACHIEVEMENTS


TECHNICAL SKILLS

Interpretation of
- NMR
- IR
- Mass
- UV spectral data
- Chromatographic & HPLC techniques.

ACADEMIC PROFILE

<table>
<thead>
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<th>Degree</th>
<th>Board/university</th>
<th>Duration</th>
<th>% or SGPA</th>
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<tr>
<td>B. Pharm.</td>
<td>WBUT</td>
<td>2009-2013</td>
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<td>Class XII</td>
<td>WBCHSE</td>
<td>2007-2009</td>
<td>85.4%</td>
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SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
- Participated in International Seminar on “Recent development in Pharmaceutical Education & Research”, held at CIPT & AHS, Uluberia, Howrah on February 2012

OTHER SOFT SKILLS

Languages: Bengali, English and Hindi

6 months' Basic Computer training programme from Jagacha Youth Computer Training Institute

PROJECT DETAILS

Project being carried out: Working in the laboratory of Dr. Partha Chattopadhyay, IICB, Kolkata

EXTRA-CURRICULAR ACTIVITIES:

Indoor games & Quiz competition
SOHAL SATISH

Date of birth: 10.03.1992
M.S. (Pharm.), Medicinal Chemistry

Permanent Address:
A/5, Girisannidhya, Opp-Shivani Nursing Home Shreenagar, Thane-400604, Maharashtra
Ph. No: 022-25825519
Mobile: 08697806921

ACHIEVEMENTS

- 3rd in Inter Quiz competition at BCP, Mumbai.
- Participated in a workshop on “Regulatory affairs” organized by RAAJ-GPRAC in Mumbai”

CAREER OBJECTIVE

To work in a creative and challenging environment where I can learn and use opportunities for the betterment of the organization.

ACADEMIC PROFILE

<table>
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<th>Board/university</th>
<th>Duration</th>
<th>% or SGPA</th>
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<tr>
<td>B. Pharm.</td>
<td>BCP, Mumbai</td>
<td>2009-2013</td>
<td>64.3%</td>
</tr>
<tr>
<td>H. S.C</td>
<td>Vani Vidyalaya</td>
<td>2008-2009</td>
<td>80.0%</td>
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</table>

EXPERIENCE

Undergone 2 months training in Q.C & production Develop dept. at EUMARK Pharmaceuticals, Pvt. Ltd. Ambernath, Thane, Maharastra

TECHNICAL SKILLS

Interpretation of
- NMR.
- IR.
- Mass.
- UV spectral data.
- Chromatographic & HPLC techniques.
- Knowledge of operating microwave reactor for synthesis.
- Knowledge of computational softwares like Pymol, Graphpad prism, Toxtree, Chomdraw.

OTHER SOFT SKILLS

Languages: English, Hindi, Marathi and Malayalam
Computer Skill: MS Office (Windows), Corel draw.

PRESENT ADDRESS:
Scientists’ Apartment,
428, Prince Anwar Shah Road
Kolkata 700 045

Email: sohalsatish@gmail.com

AREA OF INTEREST

i) Synthesis of drugs ii) Computational drug design
iii) Quality control & Assurance.

SYMPOSIUM/CONFERENCES/SEMINARS

- Attended 3rd Indian pharmaceutical association students congress (IPASC) held at Mumbai in August, 2010.
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS

Project being carried out: Working in the laboratory of Dr. Arindam Talukdar, IICB, Kolkata on “Synthesis of libraries of drug like molecules.”

EXTRA-CURRICULAR ACTIVITIES:
Playing football, Listening to music & Drawing
SREEMANTULA ARUN KUMAR
Date of birth: 11. 08. 1991
M.S. (Pharm.), Medicinal Chemistry
Permanent Address:
H. No. 449, Madaram Township, Tandur (MDL)
Adilabad(Dist), Telangana 504220
Ph. No: 08008391428/07893400516
Mobile: 08961370737

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.

Email: arunsai29@gmail.com

ACHIEVEMENTS
- Presented a poster and participated in the preconference workshop on leaders in Training (“LIT”) held at 4th IPA-Student congress, warangal, Telangana.

CAREER OBJECTIVE
To work in a challenging atmosphere that provide me an opportunity for learning and growth where my professional skills combined with knowledge will make effective contribution to growth of the organization.

AREA OF INTEREST
I am keen to do research on organocatalysis, biochemistry (enzyme mimicking catalysis)

ACADEMIC PROFILE

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<td>B. Pharm.</td>
<td>JNTU, Hyderabad</td>
<td>2009-2013</td>
<td>79.5%</td>
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<td>BIE-AP</td>
<td>2007-2009</td>
<td>89.0%</td>
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SYMPOSIUM/CONFERENCES/SEMINARS
Publication & Presentation:

Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

Participated in National Symposium on Perspective and

PROJECT DETAILS
Project being carried out: Under the guidance of Dr. Jyotirmoyee Dash, IACS, Kolkata

EXTRA-CURRICULAR ACTIVITIES:
Playing carrom and badminton

OTHER SOFT SKILLS
Languages: Telugu, English and Hindi
- Ability to deal with people diplomatically.
- Good communication and interpersonal skill.

TECHNICAL SKILLS
Interpretation of
- NMR.
- IR.
- Mass.
- UV spectral data.
- Chromatographic & HPLC techniques.

Computer Skill:
VADITE RAMANJINAIK

Date of birth: 23. 04. 1991
M.S. (Pharm.), Medicinal Chemistry

Permanent Address:
Nadimigadda Palli (BMT) 
H. No. 3/238, Darsimala (Port),
Dharmavaram (M) 
Anantapur (Dist), A. P. 515672
Ph. No: 09866896606
Mobile: 09866896606

Present Address:
Scientists' Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.

Email: ramspharma40@gmail.com

ACHIEVEMENTS

CAREER OBJECTIVE
To work in a creative and challenging environment where I can
learn and use opportunities for the betterment of the organization.

AREA OF INTEREST
- Organic synthesis of novel drug molecules in a R & D research
organization QA & QC.

ACADEMIC PROFILE

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<td>B. Pharm.</td>
<td>VCPRC, Nellore, AP</td>
<td>2009-2013</td>
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<td>Govt. Jr. College, Dharmavaram, AP</td>
<td>2006-2008</td>
<td>71.0%</td>
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SYMPOSIUM/CONFERENCES/SEMINARS
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
- Participated in workshop on Pharmaceutical Instrumentation conducted by JCP-Nellore, AP.

PROJECT DETAILS
Project being carried out:
Under the guidance of Dr. Biswadip Banerjee, Senior Scientist, Chemistry Division, Indian Institute of Chemical Biology (IICB), Kolkata-700032.

OTHER SOFT SKILLS
Languages: English, Hindi and Telugu

TECHNICAL SKILLS

- Interpretation of NMR, IR, Mass, UV spectral data, Chromatographic & HPLC techniques, Chemdraw, Schifinder, Autodock, Hyperchem

EXTRA-CURRICULAR ACTIVITIES:
Playing cricket, volley ball, Reading books & Listening to music.
RAKESH KUMAR BANGARI
Date of birth: 24.08.1991
M.S. (Pharm.), Natural Products
Permanent Address:
19-3-85, Gangaputhra Street, Rangashaipet
Warangal-506005, Andhra Pradesh.
Ph. No: 09949663491
Mobile: 9836409267

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road
Kolkata 700 045
Email: rakeshkumarbangari@gmail.com

ACHIEVEMENTS
- Qualified GPAT, 2013, NIPER-JEE, 2013,

CAREER OBJECTIVE
Interested to pursue a career in R & D or Quality Assurance in a reputed organization

AREA OF INTEREST
R & D, Formulation

TECHNICAL SKILLS
- Interpretation of NMR, IR, Mass, UV spectral data, Chromatographic and HPLC techniques.
- Combi Flash Chromotography Handling.
- A Good hand in synthetic organic chemistry.

ACADEMIC PROFILE

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<td>B. Pharm.</td>
<td>Kakathiya Univ</td>
<td>2009-2013</td>
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SYMPOSIUM/CONFERENCES/SEMINARS
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS

Project being carried out: Working at CHEMBIOTECH, Kolkata

4 month experience in synthetic R & D and analytical will be pursuing till June 2015.

OTHER SOFT SKILLS
Languages: Telugu, English and Hindi
English training by British Council

EXTRA-CURRICULAR ACTIVITIES:
Playing cricket & carrom
ACHIEVEMENTS


CAREER OBJECTIVE

To pursue a highly rewarding career in a healthy working environment where I can utilize my skills & knowledge efficiently for the organization's growth.

ACADEMIC PROFILE

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<td>ANU, Guntur</td>
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<td>BIE, AP</td>
<td>2006-2008</td>
<td>74.0%</td>
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TECHNICAL SKILLS

- Interpretation of NMR, IR
- Mass,
- UV spectral data,
- Chromatographic techniques
- HPLC techniques
- Animal Handling

OTHER SOFT SKILLS

Languages : Telugu, English and Hindi

AREA OF INTEREST

R & D and Quality Control

SYMPOSIUM/CONFERENCES/SEMINARS

Publication & Presentation: Presentation on i) Quality by design, ii) Lupus Erythematous and iii) Marine natural products therapeutic agents during B.Pharm.

Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS

Project being carried out: Working at IICB, Kolkata under the supervision of Dr. Sibabrata Mukhopadhyay and Dr. Ashok Kr. Giri both Emeritus scientists.

EXTRA-CURRICULAR ACTIVITIES:

Playing indoor as well as outdoor games
**GILLELA BALAJI**

Date of birth: 10.02.1991  
M.S. (Pharm.), Natural Products  

Permanent Address:  
S/o Gillela Vasaiah,  
D. No. 1-156, Karanimitta (Vil)  
West Varathoor (PO), B. N. Kandriga (Mandal)  
Chittoor (Dist), A. P. 517541  

Residence: 09441492539  
Mobile: 09836409282

**Present Address:**  
Room No. SA-32, Scientists’ Apartment,  
428, Prince Anwar Shah Road,  
Kolkata 700 045.

Email: balaji.bpharmacy@gmail.com

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### ACHIEVEMENTS

- Secured first place in a poster presentation on “Magnetic techniques used in the field of drug discovery” in JNTU (A), Pulivendula A. P. 2013.
- PGECET 2013 Qualified.

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### CAREER OBJECTIVE

To share and learn my thoughts of knowledge in the field of research.

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### AREA OF INTEREST

Research and development in the field of Neurobiology, Molecular Biology

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### ACADEMIC PROFILE

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<td>SLNCP, Chittoor</td>
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<td>Class XII</td>
<td>BIEAP</td>
<td>2006-2008</td>
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### SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in 63rd Indian pharmaceutical congress in 2011
- Participated 64th Indian pharmaceutical congress 2012 & Presented a poster on "Magnetic techniques in the field of drug discovery"
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

---

### PROJECT DETAILS

**Project being carried out:** In the laboratory of Dr. K. P. Mohanakumar, IICB, Kolkata

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### TECHNICAL SKILLS

- Western blotting, Interpretation of NMR, IR, Mass, UV spectral data analysis, cell culture & animal handling techniques. chromatography.
- Semi PCR, RTPCR, Gel electrophoresis stereotaxi, Rox assay, Mitochondrial Respiratory Analysis.
- Immunohistochemistry, MS Office

---

### OTHER SOFT SKILLS

Languages: Telugu, Hindi, Tamil and English

---

### EXTRA-CURRICULAR ACTIVITIES:

Playing Cricket, Chess, Badminton, Volleyball, Carrom, watching movies & Reading scientific articles.
GULSHEEN

Date of birth: 02.05.1991
M.S. (Pharm.), Natural Products

Permanent Address:
H. No. 2400, Sunny Enclave
Sector -125, Greater Mohali, (KHARAR)
Punjab 140301
Ph. No: 08427956576
Mobile: 08420568438(Kolkata)
09646604001 (Punjab)

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.

Email: gulsheen.panesar@gmail.com

ACHIEVEMENTS

- Secured first place in a quiz competition organized by Punjab Technical University

CAREER OBJECTIVE

Seeking a challenging and responsible opportunity in the field of Research and Development

AREA OF INTEREST

Cancer Biology, Molecular Biology & Human Genetics.

ACADEMIC PROFILE

<table>
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<td>Punj.Tech Univ.</td>
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<td>83.0%</td>
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<td>2007-2009</td>
<td>78.0%</td>
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SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

TECHNICAL SKILLS

Can operate
- Western Blotting
- Polymerase chain reaction
- RT-PCR
- Column Chromatographic

OTHER SOFT SKILLS

Languages: Hindi, English and Punjabi.
Soft Skills:
- Microsoft Office 2009,
  Windows XP
  Vista 7 & 8

EXTRA-CURRICULAR ACTIVITIES:

Cultural activities.

PROJECT DETAILS

Project being carried out: In the laboratory of Dr.Keya Chaudhuri, Emeritus Scientist, IICB, Kolkata
J. USHA RANI

Date of birth: 17. 10. 1989
M.S. (Pharm.), Natural Products

Permanent Address:
D. No. 13-185, Arilova, T. I. C. Point
Visakhapatnam, A. P. 530040
Ph. No: 09993844925/08981331731
Mobile: 8308876063

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.

Email: jaduusha17@gmail.com

ACHIEVEMENTS


CAREER OBJECTIVE

To succeed in an environment of growth & excellence and earn a job which will provide me satisfaction & self development and help me to achieve organizational goal.

AREA OF INTEREST

Research and development

ACADEMIC PROFILE

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<td>JNTU,Kakinada</td>
<td>2009-2013</td>
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<td>2006-2008</td>
<td>64.0%</td>
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SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

- Participated 5 day international seminar cum workshop on Recent advances in clinical research with a special emphasis on BA/BE study at Jadavpur University, Kolkata.

TECHNICAL SKILLS

- PCR, Western blotting,
- MS excel
- MS wors & MS power point.
- Chromatographic

OTHER SOFT SKILLS

Languages: Hindi, English and Telugu.

EXTRA-CURRICULAR ACTIVITIES:

Playing Badminton, Kabaddi and Basketball, Painting

PROJECT DETAILS

Project being carried out: In the laboratory of Dr. Partha Chakrabarti, Cell Biology and Physiology Division, IICB, Kolkata

Publication & Presentation: Presented a poster on “urine therapy” at AQJ College of Pharmacy
L. SUSHMA BHAN

Date of birth: 26.05.1991
M.S. (Pharm.), Natural Products
Permanent Address:
H. No. 2-3-703/1/4 1st Floor,
Thirumal nagar, Amberpet,
Hyderabad-500013
Ph. No: 09000246927
Mobile: 09038469529

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.
Email: sush.sushma2556@gmail.com

ACHIEVEMENTS


CAREER OBJECTIVE

Seeking an opportunity to work with a research group and
nurture my skills in the field of Research and Development.

AREA OF INTEREST

Structural Biology, Biotechnology

ACADEMIC PROFILE

<table>
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<tr>
<td>B. Pharm.</td>
<td>Osmania Univ.</td>
<td>2009-2013</td>
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<td>LFJC</td>
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SYMPOSIUM/CONFERENCES/SEMINARS

• Participated in workshop on “Laboratory Safety, Radiation
Safety, Chemical Safety and Bio Safety” organized by Indian
Institute of Chemical Biology, India in September, 2013.
• Gave poster presentation on "Accu break technology" at SR
College of Pharmacy, A.P. and seminar on "Carbon
Nanotube"

PROJECT DETAILS

Project being carried out: In the laboratory of Dr. Sucheta Tripathi,
Structural Biology and Bioinformatics Division, IICB, Kolkata

TECHNICAL SKILLS

• Gel Electrophoresis.
• MS word
• Excel
• Cell Culture, PCR
• Extraction of DNA & RNA from cyanobacteria and interpretation
of NMR IR data.
• Bio Analyses; Extraction Methods by using Column chromatography.
• Electroporation

OTHER SOFT SKILLS

Languages: Telugu, Hindi, English and French

EXTRA-CURRICULAR ACTIVITIES:

Playing Badminton and carrom
MALOTH PADMA KUMARI
Date of birth: 05. 09. 1990
M.S. (Pharm.), Natural Products
Permanent Address:
(Vi) Chinnakistapuram, (Md) Garla,
(Post) Dubbagudem, (Dist) Khammam,
Telengana 507210.
Ph. No: 09963824686; 09704437854
Mobile: 08582976043

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.
Email: kumari9518@gmail.com

ACHIEVEMENTS
- Awarded 1st prize for paper presentation in Care college of Pharmacy and SPIPS (KU), 2012.

CAREER OBJECTIVE
Seeking a challenging and responsible job either in Govt. sector or in Research and development division of an organization.

AREA OF INTEREST
Research and development in the area of natural products

ACADEMIC PROFILE

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<td>B. Pharm.</td>
<td>JNTU, Hyderabad</td>
<td>2009-2013</td>
<td>80.0%</td>
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<tr>
<td>Class XII</td>
<td>COE, Hyderabad</td>
<td>2006-2009</td>
<td>79.0%</td>
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</table>

SYMPOSIUM/CONFERENCES/SEMINARS
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
- Seminars on Nano Posticles, Ad. Apatmers Discovery & Development

EXTRA-CURRICULAR ACTIVITIES:
Playing games, Reading Newspapers

TECHNICAL SKILLS
- Chromatographic techniques. Like Column Chromotography & APLC
- Interpretation of data of UV, IR, MASS & NMR of Unknown compounds.
- Animal Handling
- Extraction methods by using different solvent systems.

OTHER SOFT SKILLS
Languages: Telugu, Hindi and English

PROJECT DETAILS
Project being carried out: Working under the supervision of Dr. Nirup B. Mandal, Emeritus scientist, IICB, Kolkata.
MOHUA DAS
Date of birth: 23. 04. 1991
M.S. (Pharm.), Natural Products

Present Address:
Scientists' Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.

Email: dasmohua1991@gmail.com

ACHIEVEMENTS
- Secured first prize in poster presentation at Prakriti ’13, IIT, Kharagpur
- Completed course on "DNA-structure & Therapy" University, Bremen, Germany.

CAREER OBJECTIVE
To be associated with reputed research institution or R & D facilities of top pharmaceutical firms.

AREA OF INTEREST
- Cell & cancer biology and research on autoimmune diseases and glycobiology

ACADEMIC PROFILE

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<tr>
<td>B. Pharm.</td>
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<td>Class XII</td>
<td>C.I.S.C.E</td>
<td>2007-2009</td>
<td>90.5%</td>
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SYMPOSIUM/CONFERENCES/SEMINARS
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS
Projects being carried out:
In the laboratory of Dr. Nirup Bikash Mandal, Emeritus scientist, Chemistry Division, Indian Institute of Chemical Biology (IICB), Kolkata-700032.

Publications & Presentation: Presented a paper on "Insulin banana" at IIT, Kharagpur

TECHNICAL SKILLS
- Extraction & isolation of phytoconstituents. Semisynthetic reactions.
- Handling of HPLC, LC-MS
- Gel filtration and gel permeation chromatography.
- Basic techniques (PCR, Western blotting, cell culturing, MTT assays.
- Spectral data interpretation.

OTHER SOFT SKILLS
Languages: English, Bengali and Hindi

EXTRA-CURRICULAR ACTIVITIES
Painting, Singing & Writing short stories
Neha Kumari

Date of birth: 07.02.1990
M.S. (Pharm.), Natural Products

Permanent Address:
Sumintra Niwas, Koat Bazar, Sitamarhi,
Bihar 843302
Ph. No: 09472082060
Mobile: 08443065313

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.
Email: neha7verma@gmail.com

Achievements

- Certificate for excellent academic performance in B. Pharm; 1st prize award for poster presentation in B. Pharm; 1st prize in quiz competition in B. Pharm; certificate for attending National Seminar as a volunteer.

Career Objective

Seeking a challenging and responsible opportunity that will enhance my knowledge and career as well as organizational growth.

Academic Profile

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<td>UPTU</td>
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<td>CBSE</td>
<td>2007-2009</td>
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</table>

Symposium/Conferences/Seminars

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

Technical Skills

- PCR, Western Blot, HPLC, Spectral interpretation, column chromatography

Area of Interest

- Cell & Cancer Biology

Extra-Curricular Activities:

- Playing Badminton, Carrom & Volleyball
PAYAL SINGH
Date of birth: 17.06.1991
M.S. (Pharm.), Natural Products
Permanent Address:
54/653, Ward-63,
Near the Sai Mandir, Dayaniya,
Raipur (CG) 492001.
Ph. No: 07398713466
Mobile: 09681629621

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.
Email: payal176singh@gmail.com

ACHIEVEMENTS
- Practical training as a pharmacist in A. S. medical store in Raipur, (CG) for 3 months.
- Industrial training in Quality control, Quality assurance from 1 June 2012 to 30 June 2012 in Health Biotech Limited, Baddi (H.P.) India

CAREER OBJECTIVE
Like to be associated with a reputed teaching institution.

AREA OF INTEREST
Teaching, Lecturers, Academic institute, To be a good teacher.

TECHNICAL SKILLS
- Extraction and isolation of natural products. Interpretation of spectral data.
- NMR
- IR
- MASS Spectral data interpretation.
- Gel filtration.

ACADEMIC PROFILE

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SYMPOSIUM/CONFERENCES/SEMINARS
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS
Project being carried out: Under the guidance of Dr. Sibabrata Mukhopadhyay and Dr. A. K. Giri, Emeritus scientists, IICB, Kolkata.
Project on plant (Phytochemical) product extraction & Isolation & Biological activity testing.

EXTRA-CURRICULAR ACTIVITIES:
Indoor games, badminton & Dancing, poem writing, work as term leader, Participated in different cultural activities.

OTHER SOFT SKILLS
Languages: English and Hindi
Basic Computer skill.
MS Office, Power Point presentation, Excel.
**PRATIMA TRIPATHI**

Date of birth: 09. 12. 1989  
M.S. (Pharm.), Natural Products  
Permanent Address:
Vill. Narayanpur, P.O. Hettapatti  
Dist. Allahabad, U. P. 221507  
Ph. No: 09696156338  
Mobile: 08389875824

Present Address:  
Scientists' Apartment,  
428, Prince Anwar Shah Road,  
Kolkata 700 045.  
Email: pratimapsit@gmail.com

---

**ACHIEVEMENTS**

- 3rd rank in UPTU in B. Pharm; Academic Excellence Award.
- Volunteer in National Seminar on Biostatistics & Research Methodology with an overview on clinical Research at PSIT, Kanpur.

**CAREER OBJECTIVE**

Seeking a challenging and responsible job in Research and development division of an organization.

**ACADEMIC PROFILE**

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<th>Degree</th>
<th>Board/university</th>
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<td>2005-2006</td>
<td>74.0%</td>
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</table>

**TECHNICAL SKILLS**

- Handling of dissolution and disintegrator apparatus.
- UV spectroscopy
- PCR, RT-PCR
- Western Blotting
- Column chromatography

**PROJECT DETAILS**

Project being carried out: In the laboratory of Dr. Keya Chaudhuri, IICB, Kolkata

Publication & Presentation: Presentation on (a) "Antidiabetic drug from natural sources". (b) "Apoptosis: a Programmed Cell Death".

---

**SYMPOSIUM/CONFERENCES/SEMINARS**

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

**EXTRA-CURRICULAR ACTIVITIES**

Indoor games, badminton & Dancing.
SIDDHARTH SHAH

Date of birth: 03. 10. 1990
M.S. (Pharm.), Natural Products
Permanent Address:
12, Dr. P. K. Banerjee Road,
Block A, 5th Floor,
Howrah 711101, West Bengal
Ph. No: 033-65166237
Mobile: 08961172801/08420705651

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.
Email: siddharthshah630@gmail.com

ACHIEVEMENTS

- Awarded 1st prize for poster presentation by Indian Pharmaceutical Association (Bengal chapter)

CAREER OBJECTIVE

To have a promising career in the pharmaceutical industry in the sectors of Quality Control and Quality Assurance, production, Research & Development, pharmacovigilance.

AREA OF INTEREST

Quality Control, Quality Assurance, R & D and production. Pharmacovigilance & scientific writing.

ACADEMIC PROFILE

<table>
<thead>
<tr>
<th>Degree</th>
<th>Board/university</th>
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SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
- Attended Seminars during "National Pharmacy week" arranged by Indian Pharmaceutical Association (Bengal Chapter).

PROJECT DETAILS

Project being carried out: In the laboratory of Dr. Nirup Bikash Mandal, Emeritus Scientist, Chemistry Division, CSIR-IICB, Kolkata.

EXTRA-CURRICULAR ACTIVITIES:

Reading Newspapers, Magazines, Journals, Playing cricket & quiz.

TECHNICAL SKILLS

- Isolation of phytochemicals, Interpretation of NMR, IR, Mass, UV spectral data, Chromatographic & HPLC techniques.

OTHER SOFT SKILLS

Languages: English, Hindi, Gujarati, Bengali
VARAPARLA GRACE MERCY

Date of birth: 17. 12. 1990
M.S. (Pharm.), Natural Products

Permanent Address:
D/O Mr. V. Rayappa
H. No. 7-103, Ambedkar Colony, Near Ravi filling Station, New Paloncha-507115,
Khammam District, Telangana
Ph. No:09849977950
Mobile: 08420568346

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045

Email: mercy1712@gmail.com

ACHIEVEMENTS

• Qualified GPAT, 2013, NIPER-JEE, 2013, & PGECET, 2013

CAREER OBJECTIVE

I am seeking a challenging position in research & Development where I can explore and enhance my skills and knowledge in a highly motivated, progressive & friendly environment that dynamically works towards the growth of organization.

ACADEMIC PROFILE

Degree | Board/university | Duration | % or SGPA
--- | --- | --- | ---
MS.PHARM | NIPER-Kolkata | 2013-2015 | Pursuing
B. Pharm. | SatavahanaUniv | 2009-2013 | 76.0%
Class XII | BIEAP | 2006-2008 | 90.0%

TECHNICAL SKILLS

• Interpretation of NMR, IR,Mass, UV spectral data, Chromatographic, HPLC & immunohistochemistry (IHC) techniques, Animal handling, MS Office, Pharmaceutical technology (formulations-preparation of tablets, syrup, cosmetics) Basic knowledge in western Blotting, PCR, cell culture basics.

AREA OF INTEREST

Research in the area of Biology & Neurobiology.

SYMPOSIUM/CONFERENCES/SEMINARS

• Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
• Presented a poster in IPA 4th Congress, 2012 on "Formulation, Evaluation & Control release of Bilayer Tablets containing Two Different Antidiabetic Drugs.

PROJECT DETAILS

Project being carried out: In the laboratory of Dr. K. P. Mohanakumar, IICB, Kolkata

OTHER SOFT SKILLS

Languages: English, Hindi and Telugu

EXTRA-CURRICULAR ACTIVITIES:

Playing Badminton, Throwball & Carrom and Playing Guitar
ACHIEVEMENTS

- Qualified PGCET in 2013

CAREER OBJECTIVE

Seeking a challenging and responsible opportunity for my career development as well as organizational growth in Research field and institute (Pharmaceutical).

AREA OF INTEREST

Research in Pharmacology in an institution or industry

ACADEMIC PROFILE

<table>
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<td>Intermediate</td>
<td>BIEAP</td>
<td>2006-2008</td>
<td>85.0%</td>
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SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
- Seminar presented on “Metabolic relationship between Neuro and Astrocyte is neurodegenerative disease.”
- 1 month project work in Jesday pharmaceuticals IDA, Nacharam R.R Dist Hyd.

PROJECT DETAILS

Project being carried out: In the laboratory of Dr. Subhas Biswas, IICB, Kolkata

OTHER SOFT SKILLS

Languages: English, Hindi and Telugu

EXTRA-CURRICULAR ACTIVITIES:

Playing Indoor games & out door games Throw ball, Rangols & Mehendi competition.
V. Parameswar

Date of birth: 12. 02. 1991
M.S. (Pharm.), Natural Products
Permanent Address:
H. No. 30-647/31, NBH Colony, Safliguda, Neredmet, Secunderabad, Ranga Reddy (Dist) A.P. 500056
Ph. No: 09542510009
Mobile: 09836409386

Present Address:
Scientists' Apartment, 428, Prince Anwar Shah Road, Kolkata 700 045.

Email: parmesh291@gmail.com

ACHIEVEMENTS

- Qualified PGCET in 2013.

CAREER OBJECTIVE

Seeking a challenging and responsible position in pharmaceutical organization.

AREA OF INTEREST

Research and Development, Quality control & Quality assurance.

ACADEMIC PROFILE

<table>
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<th>Board/university</th>
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<td>B. Pharm.</td>
<td>JNTU, Hyderabad</td>
<td>2008-2012</td>
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<td>Intermediate</td>
<td>BIE-AP</td>
<td>2006-2008</td>
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TECHNICAL SKILLS

- Interpretation of NMR, IR, Mass, UV spectral data, Chromatographic & HPLC techniques, MS Office (Word, Excel, Power Point)
- A good hand in Natural Product chemistry.

SYMPOSIUM/CONFERENCE/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS

**Project being carried out:** In the laboratory of Dr. Sibabrata Bandypadhyay & Dr. Ashok Giri Emeritus scientist, IICB, Kolkata.

**Publication & Presentation:**
Presented a paper in "National Seminar on Discovery, Strategies and challenges in Pharmaceutical Harmonization" held at Vigyan College of Pharmacy and secured second prize.

OTHER SOFT SKILLS

Languages: English, Hindi and Telugu
Good communication and interpersonal skills.

EXTRA-CURRICULAR ACTIVITIES:
Cricket, volleyball & badminton
YELAMANCHALI MOUNIKA

Date of birth: 07.10.1991
M.S. (Pharm.), Natural Products

Permanent Address:
1-34-4, Plot No. 4, 2nd Floor
New Bowenpally, ChinnaThokotta,
Secunderabad, 500011, AP
Ph. No: 094943140192
Mobile: 08442861384

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.

Email: mounikayelemanchili@gmail.com

ACHIEVEMENTS


CAREER OBJECTIVE

Seeking a challenging and responsible opportunity that will enhance my knowledge and career as well as organizational growth.

AREA OF INTEREST

Biological Sciences

ACADEMIC PROFILE

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<td>2007-2009</td>
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SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

TECHNICAL SKILLS

- Cell culture, PCR, Western Blot, Interpretation of NMR, IR, Mass, UV spectral data, Chromatographic, HPLC, FACS, immunocytochemistry & immunohistochemistry techniques.

OTHER SOFT SKILLS

Languages: English, Hindi and Telugu

EXTRA-CURRICULAR ACTIVITIES:

Playing Badminton & Carrom.
A game of volley ball in the hostel campus

Cultural Programme
ADAPA NARENDRA KUMAR
Date of birth: 06-02-1992
M.S. (Pharm.), Pharmacoinformatics

Permanent Address:
Koti, Korukonda Mandal,
East Godavari District,
Andhra Pradesh-533299.
Ph.: 09573757347
Mobile : 09836410150

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road
Kolkata 700 045

Email: narendrakumar8626@gmail.com

ACHIEVEMENTS

- Qualified PGCET -2013
- Participated in "MYBO QUIZ - 13" conducted by Vishnu college of pharmacy
- Participated in "INDIAN SUPER PACER" bowling Auditions conducted by "DELHI DARE DEVILS"

CAREER OBJECTIVE

Seeking a responsible job with an opportunity for professional challenges.

AREA OF INTEREST

Research & development

ACADEMIC PROFILE

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SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
- Participated in the conference on "Awarness on Pharma-D", 2012 at Vikas college of Pharmacy

PROJECT DETAILS

Project being carried out: Under the guidance of Dr. C.N. Mandal, NIPER-Kolkata & Dr. Arunasish Acharya, Jadavpur University, Kolkata.

OTHER SOFT SKILLS

Languages : English, Telugu & Hindi.

TECHNICAL SKILLS

- Molecular Docking - AutoDock
- Molecular Modelling - Modeller
- Programming Conferences - C, C++, XML
- Scripted Languages - Perl
- Molecular visualization softwares - CHIMERA, PYMOL, VMD

EXTRA-CURRICULAR ACTIVITIES:

Playing Cricket, Cooking & Reading Novels
BOBBALA SUCHARITHA

Date of birth: 07-05-1991
M.S. (Pharm.), Pharmacoinformatics

Permanent Address:
H.No. 4-42, Quthbullapur, Near H.M.T.,
Rangareddy District, Hyderabad-500055, Andhra Pradesh.
Ph. 09000361442; 09490154956
Ph. No. 08334970391

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045

Email: bsucharitha1991@gmail.com

ACHIEVEMENTS

- Received Smt. Oruganti Anasuya memorial cash award for securing 3rd rank in B.Pharm. II“ year.

CAREER OBJECTIVE

To work with an organisation offering a dynamic and professional environment which will help to achieve the goals of the organisation simultaneously enhancing my skills and knowledge.

AREA OF INTEREST

Drug Design and development.

ACADEMIC PROFILE

<table>
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<th>Board/university</th>
<th>Duration</th>
<th>% or SGPA</th>
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<td>SNVPMV</td>
<td>2009-2013</td>
<td>78.9%</td>
</tr>
<tr>
<td>Class XII</td>
<td>Sri Chaitanya Jr.</td>
<td>2006-2008</td>
<td>89.1%</td>
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SYMPOSIUM/CONFERENCES/SEMINARS

Presented a Poster on “NANOROBOTS in brain tumor” in National seminar in Mall Reddy Institute of Pharmaceutical Sciences, Hyderabad.

EXTRA-CURRICULAR ACTIVITIES:

Playing badminton, carrom, chess & throw ball.

TECHNICAL SKILLS

C language, Basics of PERL, MS-office, basic techniques in areas of formulation & good verbal and written communication skill.

Operation of Maestro Software, Gromacs, discovery studios, visual Molecular Dynamics, Pymol, UCSF chimera, Hyperchem.

OTHER SOFT SKILLS

Languages: English, Hindi & Telugu.

PROJECT DETAILS

Project being carried out: Under the guidance of Dr. Nanda Ghoshal, Emeritus Scientist, Indian Institute of Chemical Biology (IIChB), Kolkata-700032.

Languages : Telugu, English, Hindi &
ACHIEVEMENTS

- Member in NSS
- Qualified in PG-CET

CAREER OBJECTIVE

To get a good knowledge in the place where I work and help in the progress of the institution and self.

AREA OF INTEREST

Drug Design and R&D, QC, Research in Bioinformatics

ACADEMIC PROFILE

<table>
<thead>
<tr>
<th>Degree</th>
<th>Board/university</th>
<th>Duration</th>
<th>% or SGPA</th>
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<td>2013-2015 Pursuing</td>
<td>1st Sem-8.21</td>
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<td>2nd Sem-7.38</td>
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<td>75.4%</td>
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<td>D.Pharm</td>
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<td>2008-2010</td>
<td>74.2%</td>
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<td>Intermediate</td>
<td>Adarsa Jr. College</td>
<td>2006-2008</td>
<td>78.4%</td>
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</table>

SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in seminar on Emerging trends in pharmacy on 22.12.2012 held by RIPER.
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
- Participated in Intellectual Property Right Conference held by Indian Chamber of Commerce, 2014.
- Attended a national seminar on “Clinical Pharmacology- Bench to Bedside on 28/11/2014, Jadavpur University, Kolkata.

PROJECT DETAILS

Project being carried out: Under the guidance of Dr. Nakul Ch. Maiti, Sr. Scientist, Indian Institute of Chemical Biology (IICB), Kolkata-700032.

EXTRA-CURRICULAR ACTIVITIES:

Playing games, browsing net & cooking.
ACHIEVEMENTS
- NCC-B Certificate.
- Participated in Guntur 10km walk.

CAREER OBJECTIVE
Seeking for a job in a reputed organization so that I can work in a challenging environment so as to push myself towards better avenues.

ACADEMIC PROFILE

<table>
<thead>
<tr>
<th>Degree</th>
<th>Board/university</th>
<th>Duration</th>
<th>% or SGPA</th>
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<td>NIPER - Kolkata</td>
<td>2013-2015</td>
<td>1st Sem-8.00 2nd Sem-6.00</td>
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<td>B. Pharm.</td>
<td>ANU, Guntur</td>
<td>2007-2011</td>
<td>70%</td>
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<tr>
<td>Class XII</td>
<td>Sri.Chaitanya</td>
<td>2005-2007</td>
<td>81%</td>
</tr>
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TECHNICAL SKILLS
Programming-C, C++, basics in JAVA, PERL. Softwares handling used for Homology modelling, QSAR, Docking, Virtual screening and Eman-2, Chimera, PYMOL.
Working Experience with CRYO-ELECTRON MICROSCOPY.

AREA OF INTEREST
Research & Development

OTHER SOFT SKILLS
Languages : English, Telugu, Hindi & Punjabi.

SYMPOSIUM/CONFERENCES/SEMINARS
- Participated in workshop on "Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety" organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
- IPRS at ICC Kolkata.
- Seminar on Clinical pharmacology Bench to Beside.

PROJECT DETAILS
Project being carried out: Under the guidance of Prof. Siddartha Roy, Director, Indian Institute of Chemical Biology (IICB), Kolkata-700032.

EXTRA-CURRICULAR ACTIVITIES:
Playing cricket and reading novels & magazines.
ACHIEVEMENTS


CAREER OBJECTIVE

Seeking a responsible job with an opportunity for professional challenges.

AREA OF INTEREST

In the field of Pharmacoinformatics.

ACADEMIC PROFILE

<table>
<thead>
<tr>
<th>Degree</th>
<th>Board/university</th>
<th>Duration</th>
<th>% or SGPA</th>
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<tbody>
<tr>
<td>MS.PHARM</td>
<td>NIPER - Kolkata</td>
<td>2013-2015</td>
<td>1st Sem-8.54</td>
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<td>2nd Sem-7.94</td>
</tr>
<tr>
<td>B. Pharm.</td>
<td>Kakatiya Univ.</td>
<td>2009-2013</td>
<td>80%</td>
</tr>
<tr>
<td>Class XII</td>
<td>BIE, AP</td>
<td>2006-2008</td>
<td>72%</td>
</tr>
</tbody>
</table>

EXTRA-CURRICULAR ACTIVITIES:

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
- IPRS at ICC Kolkata

PROJECT DETAILS

**Project being carried out:** Under the guidance of Dr. Arindam Talukdar, Sr.Scientist, Indian Institute of Chemical Biology (IICB), Kolkata-700032.

TECHNICAL SKILLS

Can handle
- Windows 7 & 8,
- LINUX & MS-office.
- Can write C, PERL, HTML, PYMOL, CHIMERA,
- Drug designing and DS-visualization.

OTHER SOFT SKILLS

Languages: English, Telugu & Hindi.
ACHIEVEMENTS


CAREER OBJECTIVE

Seeking for a job in a challenging and healthy work environment where I can utilize my skills and knowledge efficiently for the organizations growth.

ACADEMIC PROFILE

<table>
<thead>
<tr>
<th>Degree</th>
<th>Board/university</th>
<th>Duration</th>
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<tr>
<td></td>
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<td>Pursuing</td>
<td>2nd Sem-7.25</td>
</tr>
<tr>
<td>B. Pharm.</td>
<td>MCOPS, Manipal</td>
<td>2009-2013</td>
<td>CGPA-8.00</td>
</tr>
<tr>
<td>Class XII</td>
<td>CBSE</td>
<td>2005-2007</td>
<td>62%</td>
</tr>
</tbody>
</table>

TECHNICAL SKILLS

- Programming language : C, PERL
- MYSQL
- Linux, MS-Office
- Molecular modelling, Docking tools.

AREA OF INTEREST

Bioinformatics, Drug Design, computational biology & Database Management

SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “ Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
- IPRS at ICC Kolkata

PROJECT DETAILS

Project being carried out: Under the guidance of Dr. Sucheta Tripathy, Principal Scientist, Indian Institute of Chemical Biology (IICB), Kolkata-700032.

OTHER SOFT SKILLS

Languages : English & Hindi.

EXTRA-CURRICULAR ACTIVITIES:

Playing badminton, chess & carrom.
HARSHITA TIWARI
Date of birth: 08-11-1990
M.S. (Pharm.), Pharmacoinformatics
Permanent Address:
Durgapuri, Lakanpur Dist. Nainital,
Uttrakhand-244715
Ph.: 05947-252078
Mob.: No. 08697806873

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road
Kolkata 700 045

Email: harshita.tewari@gmail.com

ACHIEVEMENTS


CAREER OBJECTIVE
To work in an environment where I can put all my knowledge for the development of science.

ACADEMIC PROFILE

<table>
<thead>
<tr>
<th>Degree</th>
<th>Board/university</th>
<th>Duration</th>
<th>% or SGPA</th>
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</thead>
<tbody>
<tr>
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<td>2013-2015 Pursuing</td>
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<td>2nd Sem-7.75</td>
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<tr>
<td>B. Pharm.</td>
<td>DOPS, Kumaun Univ.</td>
<td>2008-2012</td>
<td>72%</td>
</tr>
<tr>
<td>Class XII</td>
<td>CBSE</td>
<td>2006-2008</td>
<td>78.9%</td>
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</table>

TECHNICAL SKILLS
Knowledge of different computer languages like PERL, C and JAVA.

SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS

Project being carried out: Under the guidance of Dr. Saikat Chakraborty, Principal Scientist, Indian Institute of Chemical Biology (IICB), Kolkata-700032.

OTHER SOFT SKILLS
English & Hindi.

EXTRA-CURRICULAR ACTIVITIES:
Cooking, travelling & communicating with people.

HARSHITA TIWARI
Date of birth: 08-11-1990
M.S. (Pharm.), Pharmacoinformatics
Permanent Address:
Durgapuri, Lakanpur Dist. Nainital,
Uttrakhand-244715
Ph.: 05947-252078
Mob.: No. 08697806873

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road
Kolkata 700 045

Email: harshita.tewari@gmail.com

ACHIEVEMENTS


CAREER OBJECTIVE
To work in an environment where I can put all my knowledge for the development of science.

ACADEMIC PROFILE

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<tbody>
<tr>
<td>M.S. PHARM</td>
<td>NIPER - Kolkata</td>
<td>2013-2015 Pursuing</td>
<td>1st Sem-8.69</td>
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<td></td>
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<td>2nd Sem-7.75</td>
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<tr>
<td>B. Pharm.</td>
<td>DOPS, Kumaun Univ.</td>
<td>2008-2012</td>
<td>72%</td>
</tr>
<tr>
<td>Class XII</td>
<td>CBSE</td>
<td>2006-2008</td>
<td>78.9%</td>
</tr>
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</table>

TECHNICAL SKILLS
Knowledge of different computer languages like PERL, C and JAVA.

SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS

Project being carried out: Under the guidance of Dr. Saikat Chakraborty, Principal Scientist, Indian Institute of Chemical Biology (IICB), Kolkata-700032.

OTHER SOFT SKILLS
English & Hindi.

EXTRA-CURRICULAR ACTIVITIES:
Cooking, travelling & communicating with people.
ACHIEVEMENTS


K. CHAKRAVARTHI
Date of birth: 30.05.1990
M.S. (Pharm.), Pharmacoinformatics
Permanent Address:
D. No. 52-5-6
Mythrinagar, Gunadala, Vijayawada
Andhra Pradesh- 520004
Ph. No: 08662453615
Mobile: 09836408345

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road
Kolkata 700 045
Email: chakravarthikagitha@gmail.com

CAREER OBJECTIVE
To use my skill in the best possible way for achieving the company’s goals

AREA OF INTEREST
R & D in industry

ACADEMIC PROFILE

<table>
<thead>
<tr>
<th>Degree</th>
<th>Board/university</th>
<th>Duration</th>
<th>% or SGPA</th>
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<td>MS.PHARM</td>
<td>NIPER - Kolkata</td>
<td>2013-2015</td>
<td>1st Sem-6.69, 2nd Sem-7.44</td>
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<tr>
<td>B. Pharm.</td>
<td>Andhra.Univ</td>
<td>2009-2013</td>
<td>7.20 CGPA</td>
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<td>Class XII</td>
<td>BIE-AP</td>
<td>2006-2008</td>
<td>74.0%</td>
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SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS

Project being carried out: Under the guidance of Dr. C. N. Mandal, NIPER-Kolkata & Dr. Arunasish Acharya, Jadavpur University, Kolkata.

OTHER SOFT SKILLS

Languages: Telugu and English

EXTRA-CURRICULAR ACTIVITIES:

Reading novels & Sports
**VARSHA SAH**

**Date of birth:** 17. 09. 1992

**M.S. (Pharm.), Pharmacoinformatics**

**Permanent Address:**
Sudhir Gupta, H. No. 746/5, behind Barsaiyan glass house, Vijay Nagar, S. B. I. Chok, Jabalpur, M. P.- 482002
Mobile: 09407644506
Mobile: 08443037939

**Present Address:**
Scientists’ Apartment, 428, Prince Anwar Shah Road, Kolkata 700 045.

**Email:** varshasah24@gmail.com

---

**ACHIEVEMENTS**

- Qualified GPAT, 2013 & NIPER-JEE, 2013
- Industrial training PRAD PHARMA PRODUCTS INDIA in Ujjain for 28 days.

**CAREER OBJECTIVE**

To use my skill in the best possible way for achieving the company’s goals.

**AREA OF INTEREST**

R & D in industry, Quality control department.

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**ACADEMIC PROFILE**

<table>
<thead>
<tr>
<th>Degree</th>
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<tbody>
<tr>
<td>MS.PHARM</td>
<td>Niper - Kolkata</td>
<td>2013-2015</td>
<td>1st Sem-7.69</td>
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<td>B. Pharm.</td>
<td>RGPV, Bhopal</td>
<td>2009-2013</td>
<td>77.6 %</td>
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<td>Class XII</td>
<td>MP Board</td>
<td>2007-2009</td>
<td>63.0 %</td>
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**TECHNICAL SKILLS**

- Programming languages “C”, C++, PERL, Software handling, docking.
- Interpretation of U.V. spectroscopy.

**SYMPOSIUM/CONFERENCES/SEMINARS**

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
- National seminar on “Clinical Pharmacology Bench to Bedside.

**PROJECT DETAILS**

**Project being carried out:** Working under Dr. Nakul Maiti, IICB, Kolkata in the area of molecular modelling, dynamics & simulation

Determination of lipid concentration and furious of liposomes.

**EXTRA-CURRICULAR ACTIVITIES:**

Reading, Playing, Cooking, Dancing & Painting
MACHIRAJU SAI SREE VANII

Date of birth: 16. 01. 1992
M.S. (Pharm.), Pharmacoinformatics

Permanent Address:
Flat No. 406, Ganga Flats
Sri Hari Nilayam, Varsha Viswanath Nagar,
Behind Sindhu International, Tiruchanur,
Tirupati 517503, Chittoor, Dst, A. P.
Ph. No: 08099267899
Mobile: 08335898036

Present Address:
Scientists’ Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.

Email: mssvani@gmail.com

ACHIEVEMENTS


CAREER OBJECTIVE
Interested to pursue a career in R & D or Quality Assurance in a reputed organization, where I can utilize my knowledge and skill.

ACADEMIC PROFILE

<table>
<thead>
<tr>
<th>Degree</th>
<th>Board/university</th>
<th>Duration</th>
<th>% or SGPA</th>
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<tbody>
<tr>
<td>B. Pharm.</td>
<td>SPSP, Tirupathi</td>
<td>2009-2013</td>
<td>74.0 %</td>
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<td>Class XII</td>
<td>BIE-AP</td>
<td>2007-2009</td>
<td>89.7 %</td>
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TECHNICAL SKILLS

- Knows Windows 7 & 8,
- Linux,
- MS Office,
- Can write C, Java, Perl HTML
- Drug designing
- Chimera
- Pymol

SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
- National Symposium on Nano Technology at Sri Padmavathi School of Pharmacy, Tirupathi, and 64th IPC, Chennai.
- IPRS at ICC Kolkata

PROJECT DETAILS

Project being carried out: Working under Dr. Chabbinath Mandal NIPER & Dr. Arunasish Acharya

Technical Skills:
Publication & Presentation: Given poster presentation at 64th IPC, Chennai;
Publication on: Design & characterization of microcrystal for enhanced dissolution

OTHER SOFT SKILLS

Languages: Telugu, Hindi and English

EXTRA-CURRICULAR ACTIVITIES:
Dancing & singing, playing badminton, Cooking.
ACHIEVEMENTS

- Participated in 64th Indian pharmaceutical congress held at SRM university, Chennai, 7th-9th December, 2012

CAREER OBJECTIVE

Interested to pursue a career in a reputed organization, where I can utilize my knowledge and skill in bioinformatics.

ACADEMIC PROFILE

<table>
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<th>Degree</th>
<th>Board/university</th>
<th>Duration</th>
<th>% or SGPA</th>
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<td>1st Sem-9.15</td>
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<td>2nd Sem-8.94</td>
</tr>
<tr>
<td>B. Pharm.</td>
<td>JNTU, Kakinada</td>
<td>2009-2013</td>
<td>79.0 %</td>
</tr>
<tr>
<td>Class XII</td>
<td>BIE, AP</td>
<td>2006-2008</td>
<td>91.0 %</td>
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</table>

SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
- Participated in National Conference on Application of Nano Technology in pharmacy 14th July 2012, Raghu College of Pharmacy, Visakhapatnam
- Participated in 5-Day International seminar/workshop on "Recent advances in clinical research with special emphasis on BA/BE (Bio availability / Bioequivalence) study" held in Jadavpur University, Kolkata - 11th-15th September, 2014.

TECHNICAL SKILLS

- Sequence alignment
- Phylogenetic tree construction.
- Basic of C, PERL & JAVA
- Knowledge on PYMOL, CHIMERA
- Undergone certified course in the training programme on GCP, GLP & GMP organised by GVK Bio and confederation of Indian Industry (CII) held at Vignan Pharmacy College, on 29th & 30th January, 2013
- Bioinformatics tool,
- Trained in software applications like MS-Word, MS-Excel, MS-Power Point.

OTHER SOFT SKILLS

Languages: English, Telugu & Hindi.

PRESENT ADDRESS:

Scientists’ Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.

Email: madhu.madduluri@gmail.com

OTHER SOFT SKILLS

- Gardening, Playing Badminton, Throwball & Kabbadi
ACHIEVEMENTS

- Got Bronze medal in academics in 2010 & 2013;

CAREER OBJECTIVE

To work in a creative and challenging environment where I can learn and use opportunities for the betterment of myself including the organization and the Nation.

AREA OF INTEREST

Research and Development in molecular modelling and drug design

ACADEMIC PROFILE

<table>
<thead>
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<th>Degree</th>
<th>Board/university</th>
<th>Duration</th>
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<tr>
<td>B. Pharm.</td>
<td>JNTU, Hyderabad</td>
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<td>79.03%</td>
</tr>
<tr>
<td>Class XII</td>
<td>BI-AP</td>
<td>2007-2009</td>
<td>91.5%</td>
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SYMPOSIUM/CONFERENCES/SEMINARS

- Presented a Seminar on "Bee sting therapy in the indo-American pharmaceutical symposium - 2012 in JNTUH, Hyderabad.
- Attended IPR conference in 2014.
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

EXTRA-CURRICULAR ACTIVITIES:

- Gardening, Playing throwball, badminton, carrom & swimming
- Knowledge on MS Office, C-language, Perl, Linux Operating System.
- Operation of Maestro Software, Gro m a c s, Discovery Studios, Hyperchem, GOLD, VMD, Pymol, Chimera.
- Presented a Seminar on "Bee sting therapy in the indo-American pharmaceutical symposium - 2012 in JNTUH, Hyderabad.
- Attended IPR conference in 2014.
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

PROJECT DETAILS

Project being carried out: Working under Dr. Nanda Ghoshal, IICB, Kolkata

Project work: As a part of academics in B-Pharm did a project on "Pharmaceutical evaluation of different brands of Pioglitazone tablets available in the market ". Industrial training was done in MARS therapeutics & Chemicals Ltd and Indu drugs private limited, Hyderabad.

Languages: English, Hindi and Telugu
**MOHAMMED ABDUL SHOEB**

**Date of birth:** 25. 06. 1989  
**M.S. (Pharm.), Pharmacoinformatics**  
**Permanent Address :**  
H. No. 5-10-53, Street: Budhawarpet,  
Town: Nirmal, Dist: Adilabad,  
Telangana-504106  
Ph. No: 09948867835  
Mobile: 09038820062  

**Present Address :**  
Scientists' Apartment,  
428, Prince Anwar Shah Road,  
Kolkata 700 045,  

Email: msinfo1315@gmail.com

---

**ACHIEVEMENTS**

- Qualified GPAT, 2013 & NIPER-JEE, 2013
- Certificate in WIPO
- Certificate in First Aid by St. John Ambulance.
- Diploma in Respiratory Therapist By DME.
- Certificate in sleep Study

---

**CAREER OBJECTIVE**

To succeed in an environment of growth and excellence and earn a job which provides me job satisfaction and self development and help me achieve personal as well as organizational goals.

---

**AREA OF INTEREST**

Research, teaching and any challenging Job.

---

**ACADEMIC PROFILE**

<table>
<thead>
<tr>
<th>Degree</th>
<th>Board/university</th>
<th>Duration</th>
<th>% or SGPA</th>
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<tr>
<td>B. Pharm.</td>
<td>JNTU, Hyderabad</td>
<td>2009-2013</td>
<td>70.0%</td>
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<tr>
<td>Dip in Res.  Therap.</td>
<td>DME, AP</td>
<td>2006-2008</td>
<td>70.0%</td>
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<tr>
<td>Class XII</td>
<td>BIE, AP</td>
<td>2004-2006</td>
<td>84.0%</td>
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**SYMPOSIUM/CONFERENCES/SEMINARS**

- Sleep Study conference In 2008 held at Vasavi Hospital Hyderabad.
- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, India in September, 2013.

---

**EXPERIENCE**

**Project being carried out:** Working in the laboratory of Prof. Siddhartha Roy, IICB, Kolkata

---

**EXTRA-CURRICULAR ACTIVITIES:**

All outdoor games, learning new things and love to interact with people.

---

**OTHER SOFT SKILLS**

Languages : English, Hindi, Telugu , Punjabi and Urdu.

---

**TECHNICAL SKILLS**

- Programming Languages : ’C’ and ’C++’
- Scripted Language : Perl, Bio-perl,
- Molecular Modelling : Discovery Studio (3.5) Accdrys
- Dynamic Simulation : Discovery Studio
- Docking - 1) Autodock vina 2) Z-dock 3) R-dock
- Visualisation Software : Pymol, Chimera
SANJEEV BUNKER  
Date of birth: 01.01.1990  
M.S. (Pharm.), Pharmacoinformatics  
Permanent Address:  
MQ-1797, Shakti Nagar, Shobhapur Colony Pathakhera, Dist. Betul (M.P) 460449  
Ph. No: 09406533255  
Mobile: 09836407910  

Present Address:  
Scientists' Apartment,  
428, Prince Anwar Shah Road  
Kolkata 700 045  
Email: sanjeevbunker@gmail.com

ACHIEVEMENTS

- Qualified in 11th National Science Olympiad in School level-2008;
- A grade certificate at NIA Panchmarhi, MP.

CAREER OBJECTIVE

Interested to pursue a career in an industry, where I can show my potential.

AREA OF INTEREST

Quality Control and Quality Assurance Pharmacovigilance, molecular biology, Genomics.

ACADEMIC PROFILE

<table>
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<tr>
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<th>% or SGPA</th>
</tr>
</thead>
</table>
| MS.PHARM    | NIPER-Kolkata          | 2013-2015      | 1st Sem-9.00  
|             |                        | Pursuing       | 2nd Sem - 7.25 |
| B. Pharm.   | RGTU, Bhopal           | 2009-2013      | 72.3%     |
| Class XII   | CBSE                   | 2007-2009      | 68.0%     |

SYMPOSIUM/CONFERENCES/SEMINARS

- Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio-Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.
- "Scope & potential after pharmacy" by I.P.E.R, Pune-2010

PROJECT DETAILS

Project being carried out: Working in the laboratory of Dr.KeyaChaudhuri, IICB, Kolkata

TECHNICAL SKILLS

- Technical Skills: C and C++ language, Perl, Western Blot, RT-PCR.
- MS-Office
- Molecular modelling tools
- Docking tools

OTHER SOFT SKILLS

Languages: English, Hindi and Marathi.

EXTRA-CURRICULAR ACTIVITIES:

Playing basketball, Listening to music & Playing musical instrument.
ACHIEVEMENTS

- Awarded with LIC - Golden Jubilee Scholarship for four academic Years (2009-2013) for being a merit student in Intermediate in the district.
- Successfully completed an online course on R-Statistical language from edx. and received Honour code certificate from Karalinska Institute, Sweeden.

CAREER OBJECTIVE

Interested to pursue a challenging career in an organization, where I can show my potentials and skills.

PRESENT ADDRESS:

Scientists’ Apartment,
428, Prince Anwar Shah Road,
Kolkata 700 045.

Email: thatikonda92@gmail.com

ACADEMIC PROFILE

<table>
<thead>
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<th>Degree</th>
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<th>Duration</th>
<th>% or SGPA</th>
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<td>2nd Sem - 9.44</td>
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<tr>
<td>B. Pharm.</td>
<td>Kakatiya Univ.</td>
<td>2009-2013</td>
<td>76.8%</td>
</tr>
<tr>
<td>Class XII</td>
<td>BIAP</td>
<td>2007-2009</td>
<td>92.5%</td>
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</table>

SYMPOSIUM/CONFERENCES/SEMINARS

Participated in workshop on “Laboratory Safety, Radiation Safety, Chemical Safety and Bio Safety” organized by Indian Institute of Chemical Biology, Kolkata in September, 2013.

- Presented a paper in 64th Indian Pharmacy Congress, held at Chennai, 2012.
- Presented a paper in 4th Indian Pharmaceutical Association Student Congress, held at warangal, 2012
- Participated in the conference on Intellectual Property Rights held at Indian Chamber of commerce, 2013, Culcutta

PROJECT DETAILS

**Publication & Presentation:** “The world of breast cancer” A Review in Int. J. Pharmacy, 2013

**Project of Tails:** Applying Global statistical methods to multiple sequence alignments of protein families and extracting coevolutionary information to predict protein structure & function

OTHER SOFT SKILLS

Languages: English, Hindi and Telugu.

TECHNICAL SKILLS

- Molecular Dynamic Simulations - GROMACS.
- Molecular Docking - AUTODOCK.
- Molecular Modelling - MODELLER.
- Programming Languages - PERL
  - MATLAB
  - R-Statistical Language
  - MYSQL
  - Basics in C, XML,
- Molecular Visualization Softwares - CHIMERA, VMD, PYMOL
- Working platforms - Proficient in using Macintosh. Unix, AWK command.

EXTRA-CURRICULAR ACTIVITIES

Playing cricket, cooking, Reading novels & Blogging.
YEZIHAAZ
Date of birth: 17. 12. 1990
M.S. (Pharm.), Pharmacoinformatics
Permanent Address :
Emerald-D-Block, Flat No. 310
VR Apartments Pvt.Ltd.
Near Manipal Hospitals, NH-5
Tadepalli, Guntur (Dist), A. P.-522501
Ph. No: 09440524910
Mobile: 09830958670

Present Address :
Scientists' Apartment,
428, Prince Anwar Shah Road
Kolkata 700 045
Email: yezihaaz_shaikh@yahoo.com

ACHIEVEMENTS

TECHNICAL SKILLS

Technical Skill
- C-language, Basics of perl
- Operating systems - Linux, Windows
- Molecular Docking, Homology modelling
- Visualization Softwares - CHIMERA, PYMOL

Instrument Handling
- HPLC
- UV-Visible Spectroscopy
- Flourimeter

Animal Work
- Rat & Mice perfusion and decapitation, whole Brain isolation
- Behavioral studies - Rota Rod

Cell Culture
Cell Splitting, Mitochondria Isolation

Techniques
Western Blotting, Mitochondria isolation, Cell culture techniques.

OTHER SOFT SKILLS
Languages : English, Hindi and Telugu

CAREER OBJECTIVE
Interested to pursue my research career in a reputed institute/organization

AREA OF INTEREST
Neurobiology

ACADEMIC PROFILE

<table>
<thead>
<tr>
<th>Degree</th>
<th>Board/university</th>
<th>Duration</th>
<th>% or SGPA</th>
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<tbody>
<tr>
<td>B. Pharm.</td>
<td>Bapatla College of Pharmacy</td>
<td>2009-2013</td>
<td>83%</td>
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<tr>
<td>Intermediate</td>
<td>Sri Chaitanya Educational Institute</td>
<td>2007-2009</td>
<td>89.5%</td>
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SYMPOSIUM/CONFERENCES/SEMINARS
3. Presented a paper in "National Seminar on Discovery strategies and Challenges in Pharmaceutical Harmonization" held at Vignan College of Pharmacy and secured 2nd prize in my final year of B. Pharmacy.
4. Delivered a seminar on " Photodynamic therapy in treatment of cancer" as a part of cussiun of my MS pharm.

PROJECT DETAILS
Project being carried out: Working in the laboratory of Dr. K. P. Mohan Kumar, IICB, Kolkata
Publication & Presentation: Paper published in UJPCSBS. "Design and Development of Metoprolol succinate Puls in cap technology chrono therapeutic systems using various grades of gum kondagogu for angina pectoris".

EXTRA-CURRICULAR ACTIVITIES:
Playing badminton & Learning Guitar
RECRUITMENT FORM
INSTITUTE INFORMATION

1. Name of company: ____________________________________________________________

2. Contact Person: ______________________________________________________________

3. Designation: _________________________________________________________________

4. Contact No.: (O) ___________________ (Fax) ___________________ (M) ________________

5. Address: ___________________________________________________________________

6. E-mail: _____________________________________________________________________

SELECTION/SCRUTINIZATION PROCESS
(Please give numbers in the blank columns as per your screening steps)

<table>
<thead>
<tr>
<th>Pre Placement Talk</th>
<th>Written Test</th>
<th>Technical Interviews</th>
<th>Group Discussion</th>
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<tr>
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FACILITIES REQUIRED

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<tr>
<td>Others</td>
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</table>

AREA OF SPECIALIZATION
(Please give option as number in the box)

1. Medicinal Chemistry  2. Natural Products  3. Pharmacoinformatics

Proposed No. of students to be recruited: ___________________________

Annual Compensation: _______________________

Suitable Dates for:

Pre-placement talks: _____________________  Interviews: _____________________
Landmarks
Third Convocation

On the dais

The exhortation