

SAPANA MEHENDALEFounder,
RASA Life Science Informatics, Pune

PROFESSIONAL EXPERIENCE

- Over 7 years of experience as BIO-IT software developer
- Chemoinformatics domain expert and Chemo-IT tool development
- Expertise in areas ranges from business administration to marketing, product development and excellent customer relation skills
- Strategic planner, Advisor for marketing planning

EXPERTISE:

- Application Development: JAVA, BIOJAVA, CDK, JSP, SERVLET
- Database: MySQL Server 5.0
- GUI Development : HTML, CSS, JQUERY, JAVASCRIPT



SAMEER CHOUDHARY
Co-Founder,
RASA Life Science Informatics, Pune

PROFESSIONAL EXPERIENCE

- 9 years of experience in bioinformatics and chemoinformatics
- Represented Systems Biology (In-silico Division) India at the International Pharma Convention held at Oxford, UK
- Founded RASA life Science Informatics, a Bioinformatics & Chemoinformatics company offering solutions and services in the area of Life sciences, since 2010

EXPERTISE:

 ADMET, scientific machine learning algorithm and workflow development, Data mining, product management and development, offshore services and Management

RESEARCH SPECIALTY

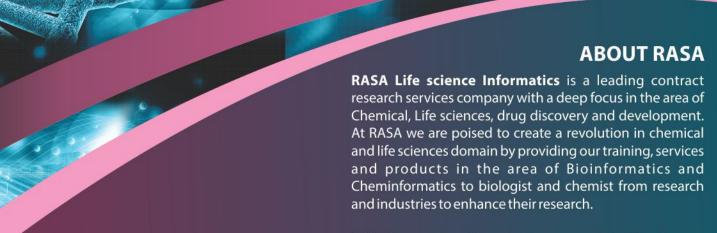
 Drug Design and Discovery, Next Generation Sequencing and Molecular Dynamics

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With the evolving face of entrepreneurship, Mrs. Sapana Mehendale, thought of pursuing her long felt dream of a start-up company in the field of Life sciences. Facing the challenges of start ups and breaking stereotypes, she along with Mr. Sameer Chaudhary started the operations in the year 2010 in Pune. Since then RASA has embarked upon a successful journey with further expansion in the year 2016.

With our combined experience in Bioinformatics, Cheminformatics and IT with strong advisory board, RASA is set to provide premium services in technology solutions, customized product development and training in the area of life science.

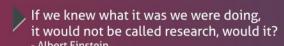
Vision

Partner with global Pharma and biotechnology companies and collaboratively discover new molecules to address the unmet medical needs. Collaborate with biomedical researchers, research institutions and academia to accelerate generation of knowledge and leverage innovation and technology platforms.

COLLABORATIONS

- ISTRA, Pune
- D. Y. Patil, College of Pharmacy, Pune
 - Genome-Bio Lab, Pune
- Walchand Centre of Biotechnology, Solapur
 - Sinhgad College of Engineering, Pune
 - Modern College of Pharmacy, Pune





Somewhere something incredible waiting for you - Carl Sagan

Life Science Tree Diagram

Life Science Candidates

B. Sc | M. Sc | B. Tech | M. Tech | Ph. D | Post Doc | Etc.

Candidates form any Life Science field

Oriented Modules Macromolecule • DNA • RNA Protein Molecule of your interest Micromolecule Chemical compound • Drug Modules NH2

Perl / BioPerl JAVA / BioJAVA PYTHON / BioPYTHON Job · Life science Software Developmen Oriented Modules Research **Oriented**

Chemoinformatics CADD Docking Studies

1. Practical oriented 3 month live project

Dessertation / Project

- 2. Small batches for quality training
- 3. Library facility
- 4. One Guest lecture from eminent scientific HR session personal

Insightful thinking.

Quality Control

Bioinformatics

Molecular Biology

• NGS

· MMD

Research

Real world solutions.



Softskill

CV Making

We also provide

- Professional Training
- Summer Training
- Ph.D Assistance
- Corporate Training
- Customised Workshop

Certificates will be provided after Respective Training Program

Macromolecule Jobs:

Bioinformatics

- Bioinformatician
- Biostatistian
- Computational Biologist
- Genome Reporting Analyst
- Genomics Manager

Next Generation Sequencing (NGS)

- Bioinformatics Analyst
- Molecular Lab Technician
- Data Manager
- · Genomics Manager
- · Sequencing Technician

Molecular Modelling & Dynamics (MMD)

- Research Associate
- Project assistant
- · Computational Biologist

Molecular Biology

- Research associate
- Project Assistant
- Quality Control
- · Research & Development

Software Development Jobs:

Languages

- · Research Associate
- · Junior Research Scientist
- · Senior research Scientist
- Bioinformatics Developer
- · Computational Biologist

Software Development

- Bioinformatics
- Software Analyst
- Software Developer

Micro molecule Jobs:

Computer Aided Drug Designing (CADD)

- Research Assistant
- Application scientist
- Drug specialist
- · Pharmacokinetics Manager

Chemoinformatics

- Junior Scientist
- Application scientist
- · Computational chemist
- Computational ADME Scientific Programmer

Docking Studies

Computational Protein Designer

Quality Control

- QC Microbiology Technician
- Operation Technician
- QC Micro Analyst
- Quality Control

Industrial Training

- 1. Practical Oriented Trainings
- 2. Latest Knowledge of Industry & hands-on training exposure
- 3. Quality training with small batches, personal attention
- 5. Library facility
- 6. Miniproject of 15 days

Research Traineeship

- 1. Practical oriented 4 month live project under guidance of application Scientist / Senior Scienctist/Visiting Faculty
- 2. Small batches for quality training
- 3. Library facility
- 4. Multiple Guest lecture from eminent scientific personal
- 5. Research paper publication in peer reviewed journal
- 6. Experience letter of 6 month as research trainee
- 7. HR Sessions, Soft Skill, CV making Session
- 8. Scientific Proposal writing
- 9. 100% job assistance