Manisha Anusha Dsouza

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Career Objective:

Aspiring individual with a strong foundation in chemistry related roles and data management and cleaning, seeking a rewarding opportunity to apply analytical skills. Proven ability to ensure data accuracy and integrity, coupled with a passion for optimizing processes, positions me to make valuable contributions. Eager to bring a detail-oriented and collaborative approach to drive efficiency and excellence in data-related tasks within a dynamic work environment.

Personal & Professional Profile Skills:

- Focused, innovative, flexible, and persuasive personality with the ability to learn and adopt new technology.

- Application of analysis and problem-solving skills according to the needs of the institutions.

- Highly motivated and driven extrovert who is self-confident.

- A capable, result-oriented professional with an ability to work independently, as well as a team member.

- Able to work under tremendous pressure and meet deadlines with ease and efficiency.

- Good inter-personal relations and communication skills.

- Self-starter, proactive with sound judgments and planning skills.

- Leading & dealing effectively in a multicultural environment

Company Name	Designation	Year	Location
Sravathi AI Technology Private Limited	Intellectual Property Analyst	Apr 2022-Dec 2023	Bengaluru, Karnataka
Sravathi AI Technology Private Limited	Trainee-IP Analyst	Jul 2021 - March 2022	Bengaluru, Karnataka

Professional Experience:

Sravathi AI Technology Pvt Ltd.

Designation: trainee IP Analyst and Promoted to Intellectual Property Analyst

Duration: 2021-2023

Process: Data Curation- (In Silico Chemistry AI)

- Data manipulation of chemical data.
- Literature search in different tools like Google Scholar, Reaxys, Sci-finder.
- Curation of Research articles and journals data to recreate a quality product.
- Drawing chemical structures using Marvin Js and other drawing tools.
- Finding out innovative and efficient ways to fetch and curate the data.
- Assisted in Patentability searches.
- Assisted in Novelty searches.
- Analysing Process Patents, Composition patents as well as NCE patents.
- Markush analysis.
- Leadership qualities- trained 6 Interns and have taken leads in projects.
- Basic knowledge on Chemistry-AI models for Yield-Prediction and Yield-Optimization Machine-Learning models, as well as, Route of Synthesis Deep-Learning Models.
- Fair knowledge on pharmaceutical regulations in various countries like GCC, Europe, US etc.

Skills & Abilities:
- Time Management
- Strategic Planning
- Microsoft Office
- Office Coordination
- Research
- Databases

Educational Qualification:

- MASTER OF SCIENCE IN CHEMISTRY
  Manipal Academy of Higher Education
  2019-21
  Project: Development of Silver Film over surface Plasmonic Nano-sensors to check the sensitivity of Melamine.

- BACHELORS OF SCIENCE IN BIOLOGICAL SCIENCES (Major in Microbiology, Chemistry & Zoology)
  St. Aloysius College, Mangaluru (Affiliated to Mangalore University)
  2016-19
  Project: Isolation and Identification of Bacteria from Writing Materials used by a student

- PRE-UNIVERSITY in Biological-Sciences (Major in Biology, Chemistry, Mathematics & Physics)
  Viveka Pre-University College, Kota
  Karnataka Pre-University Board.
  2014-16

Courses:

- INDUSTRIAL CERTIFICATION OF PHARMACEUTICAL REGULATORY AFFAIRS
  Institute of Good Manufacturing Practices India, New Delhi.
  2023

- CERTIFICATION IN FOOD SAFETY AND ADULTERATION
  St. Aloysius College, Mangaluru
  2016

Languages Known	Reading	Writing	Fluency
English	✓	✓	✓
Hindi	✓	✓	✓
Kannada	✓	✓	✓
Konkani	✓	✓	✓

Computer Proficiency:

Microsoft Programs

- Word

- Excel

- Power Point

- Outlook