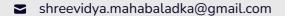
SHREEVIDYA MAHABALADKA

Senior Executive



+91-8277654834

Hyderabad, Telangana

🚼 February 2nd, 1995

https://shreevidya.netlify.app



PROFILE

Senior Analytical Research and Development Executive with seven years of experience.

- Proficient in quality control, regulatory compliance, and SOP management.
- Skilled in conducting inspections and audits to ensure accurate reporting of study data.
- Experienced in experimental design, method validation/verification, method transfer, and FDA documentation.
- An expert GLP professional with experience conducting various Chemistry related regulatory studies following National and International Guidelines in GLP Compliance
- A proven leader capable of managing technical personnel and training research teams
- Effective in written and oral communication

Seeking to leverage my extensive experience in quality control, regulatory compliance, and leadership in transitioning to Quality Engineer with a focus on Accessibility.

PROFESSIONAL EXPERIENCE

October 2022 – present Hyderabad

Novartis (via Vidhu Pharma), Senior Executive

- Planned, executed, and oversaw inspection and testing of products to confirm quality and conformance to specifications and deliverables.
- Conducted comprehensive studies, process-based inspections, and facility-based assessments to ensure regulatory compliance.
- Reviewed Standard Operating Procedures (SOPs) and played a key role in their preparation and updates within the Quality Assurance Unit.
- Inspected documents, including Study Protocols and Reports.
 Audited such studies and generated study inspection reports.
- Ensured that reports accurately described methods, procedures, and observations, and that reported results faithfully reflected the raw data of studies.

July 2017 – September 2022 Bengaluru, Karnataka

Eurofins Advinus Limited, Research scientist

- Performed analytical method development and validation for the Quantification of drugs
- Independently operated and calibrated analytical instruments such as (HPLC, GC, GCMS, UV-VIS, LCMS, etc)

- Involved in the activities of Planning, Performing, Supervising, Documenting, Interpreting, Executing, Drawing conclusions and reporting the results along with the Quality Assurance Unit.
- Authored Analytical methods, Protocols and reports for drug analysis-Assay, impurities, Chromatographic purity, and wet analysis.
- Maintained calibration and standard logbooks
- Provided analytical support to formulation group in order to finalize the Formulation composition and components for new products.
- Authored white papers, reviewed technical documents, Laboratory notebooks and data packets as per GMP, ICH and Good documentation guidelines.
- Assisted in the general operation of the Analytical R&D laboratory, including maintenance of SOP's, training and equipment validation or Maintenance. Proposed weekly SOP discussions, for clarity and ease of procedure implementation.
- Maintained GLP and safety procedures in the lab

EDUCATION

Mangalagangothri, Konaje Mangalore University, Master of Science (MSc), Industrial Chemistry

Sullia, Mangaluru

Nehru Memorial College, Bachelor of Science (BSc), PCM

ANALYTICAL INSTRUMENTS HANDLED

- Shimadzu and Agilent HPLC prominence I series with empower software
- GC and GCMS Agilent with Chem station and Empower 3 Chromatography Data Software
- Karl Fischer Metrohm 809 and 795 titrando tiamo 1.3 Software
- UV-Visible spectrophotometer Shimadzu-uv-1800-uvprobe software
- Liquid chromatography mass Spectrometry machine (LCMS)
- Infrared Spectroscopy Perkin Elmer
- Sample LifeCycle Management using LIMS and ELPRO monitoring

INTERNSHIP & PROJECT

January 2017 – May 2017 Peak Purity in Chromatography: Investigation Using Phenyl benzoate as Impurity in Diphenylamine

At Department of Analytical R and D, Advinus Therapeutic Limited, Bangalore.