From:
M.Ashok Goud,
S.R.Vista
flat-No-401,Srirama hills colony,
Mansoorabad,
Land mark: Sahara estate.
L.B. Nagar.
HYD-500068.

To:

Dear Sir/Madam,

I, Ashokgoud, M.Sc., in Analytical chemistry with about 17 years experience in Analytical Research and development department in Pharmaceutical and CRO Industry.

At present, I'm **Head of Analytical and Quality control Department** for the **Analytica**l **Method development , Validations** by HPLC and **Purifications** by **Prep-HPLC and Super critical fluid Chromatography (SFC) functions(Separation sciences)** of LGAS LABS PVT LTD ., HYD. I have experience on functions like Analytical Method Development & Validations by HPLC& UPLC (Chiralseparations and ReversePhase)and LCMS(SQD & TQD & QDa) ,GC-FID,GC-HS and **GC-MS.** Analytical Method Transfer and Impurity Profiling by using advanced instruments.

I am well aware with GMP/GLP system and also faced customer audits. Having a knowledge and vision on analytical chemistry, I hope the acquired knowledge will be best suitable for your esteemed organization.

Sincerely,

Ashok Goud.M

M.Ashok Goud **ashok.analyticalscientist@gmail.com**

Mobile: 09704836725

Career Objective

To associate myself with a reputed pharma company where I can explore my knowledge and ability, improve my knowledge and to be a part of the team that works dynamically towards the growth of the organization.

Assets

- ✓ Aptitude to learn new ideas and quicker adaptation to the environment, multidimensional view of a problem, good communication skills, willingness to learn, amicable team member.
- ✓ Good exposure towards development methods in chemical analysis using convectional and instrumental techniques.
- ✓ Troubleshooting to resolve the technological issues.

Academic Qualification

Degree	University	Year of Completion
Master of Science (Analytical Chemistry)	University College, Warangal,Kakatiya University.	April 2003
Bachelor of Science (B.C.CA)	Osmania University	April 2001

Experience

Having **17 years'** experience in **Analytical Research and Development and Quality control Lab.**

From June-2019 to Present– LGAS LABS PVT LTD ., HYD.

Position: Head–Analytical Development lab

Taking care over all Analytical Research & Development and Quality control department activities.
Analytical Method development , Validations by HPLC,UPLC & LCMS

Purifications by Prep-HPLC and Super fluid Chromatography (SFC)
functions(Separationsciences) I have experience on functions like Analytical Method Development &Validation by HPLC& UPLC (Chiralseparations and ReversePhase)and LCMS(SQD &TQD & QDA) ,GC-MS.
Analytical Method Transfer and Impurity Profiling by using advanced instruments.
Delivery of projects complete End to End responsibility.

- Review of documents related to Raw materials, Packing materials, In-process, Intermediates, Hold time, Stability and Method transfer of Drug Substance and Drug Products.
- Preparation/Review of Method Transfer Protocols/Reports of Drug Substances and Drug products.
- Preparation and Review of Standard Operating procedures, Standard test procedures, Protocols, Reports etc
- Review of Analytical method validation.
- Review of documents related to Daily verifications, Calibration, Calibration schedules, Preventive Maintenance and Preventive Maintenance Schedules.
- Responsible for initiation and Review of OOT, OOS, OOC, Incidents, Change control, Deviation and Non-conformity reports.
- Participating in the investigation of complaints related to quality of the product.
- Handling of Stability Analysis Team and Planning, Review and Monitoring of Stability Analysis.
- Monitoring of Hold time study and in use study activities.
- Ensure proper handling and storage of standards, chemicals, solvents and Chromatography columns.

- Review of evaluation of Working, Reference and impurity standards.
- Responsible for GLP Compliance and proper housekeeping in respective labs.
- Responsible for the implementation of cGMP and Good Documentation practices.
- Responsible for completing respective scheduled training (Job specific, cGMP, GLP) activity.
- Responsible to follow the applicable Environment, Health and safety systems.
- Responsible for doing the electronic signature, wherever applicable.
- Responsible to train and develop personnel in the department to achieve up to competent levels.
- Exposure of various audit like **USFDA, ANVISA , MHRA and TGA** inspections.

From Aug-2016 to May-2019– PS3 Laboratories LLP ., HYD.

Position: Head–Analytical Development lab

Taking care over all department and This lab main focused on prep-HPLC and SFC Purifications.
Analytical Method development , Validations by HPLC,UPLC & LCMS
Purifications by Prep-HPLC and Super fluid Chromatography (SFC) functions(Separation sciences) I have experience on functions like Analytical Method Development & Validation by HPLC& UPLC (Chiralseparations and ReversePhase)and LCMS(SQD & TQD & QDA) ,GC-MS.
Analytical Method Transfer and Impurity Profiling by using advanced instruments.
Delivery of projects complete End to End responsibility .

- Review of documents related to Raw materials, Packing materials, In-process, Intermediates, Hold time, Stability and Method transfer of Drug Substance and Drug Products.
- Preparation/Review of Method Transfer Protocols/Reports of Drug Substances and Drug products.
- Preparation and Review of Standard Operating procedures, Standard test procedures, Protocols, Reports etc
- Review of Analytical method validation.
- Review of documents related to Daily verifications, Calibration, Calibration schedules, Preventive Maintenance and Preventive Maintenance Schedules.
- Responsible for initiation and Review of OOT, OOS, OOC, Incidents, Change control, Deviation and Non-conformity reports.
- Monitoring and Testing of Process Validation samples.
- Participating in the investigation of complaints related to quality of the product.
- Handling of Stability Analysis Team and Planning, Review and Monitoring of Stability Analysis.
- Monitoring of Hold time study and in use study activities.
- Ensure proper handling and storage of standards, chemicals, solvents and Chromatography columns.
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From Sept-2013 to Aug-2016 – Aurigene Discovery Technologies LTD., HYD.

Position: Senior Scientist-1–Analytical Research and Development Lab

Major activities and responsibilities

- Creating the plans & providing the support to UPLC , HPLC, LCMS ,GCMS & GC method development team and users and team size is(10+)
- Working with GLP-lab for method validations(Asper the guidlines)
- Demonstrate the team members for purification of Reverse phase & Normal phase(chiral separation) by Prep-HPLC .
- Purification of compounds by SFC both Chiral & Achiral separation.
- Complete review of UPLC & HPLC method development documents for Preparation of

method development history.

- Identify analysis and instrument problems and resolve them independently.
- Being an Active lead of the team and help team members with their deliveries.
- Handling the technical Issues and setup.
- Contributed in design and setup of Analytical R&D facility for CRO &API operations.

From Oct- 2007 to) Sept-2013 – GVK Biosciences Pvt.Ltd., HYD.

Position: Associate Scientist–Analytical Development Lab

Key responsible areas:

- ✓ Analytical Method Development for HPLC and UPLC
- ✓ R&D In process analysis
- ✓ Preparation of certificate of analysis (COA) according to compendia/Customer Specification.
- ✓ Purifications by Prep-HPLC with MS detector ,Chiral-Prep-HPLC and SFC.
- ✓ Periodic calibrations of instruments.
- ✓ Knowledge about NMR
- ✓ Handling of GC-MS

From Oct-2006 to Oct 2007 – Actavis Pharma development center.Bangalore

Position: Scientist-III –Analytical Development Lab

Key responsible areas:

- ✓ Analytical Method Development
- ✓ R&D In process analysis

  Periodic calibrations of instruments

From July 2003 to Oct2006 –Matrix Laboratories Ltd; Hyderabad

Position: Sr.chemist – Analytical Development Lab

Key responsible areas:

- ✓ Analysis of in process samples and reaction monitoring.
- ✓ Periodic calibrations of instruments.
- ✓ Preparation of certificate of analysis (COA) according to compendia/Customer Specification.

Technical Skills

- Execution of UPLC & HPLC method development and Validations for test methods like related substances, assay for active pharmaceutical ingredients and for intermediates

according to ICH guidelines.

- Execution of UPLC & HPLC method development for New chemical Entities (NCE's), Contract research and Manufacturing (CRAM) projects.
- Execution of Preparative LC-MS and Preparative HPLC method development and Isolation of impurities in the short period with minimum cost.
- Execution of HPLC method development for Enantiomeric resolution of Chiral compounds. UPLC & GC-MS Method Development, Implementing the documentation of the developed methods.
- Degradation of product with different stress conditions in Reverse phase and Normal phase methods. Profiling of impurities formed from the degraded substance and during the process is arranged following ICH guidelines.
- Planning of regular analysis, supporting CRD to complete the projects within the time limits, In-process reaction monitoring and ensuring zero pending complaints.
- Preview the progress of projects on weekly basis and take corrective steps to complete the project in time, keeping the expenses within the budget.
- Leading and motivating a team in following cGMP and cGLP in doing the analysis and presenting them in time to achieve the organizational goals.
- Long term, intermediate and accelerated stability testing of active pharmaceutical ingredients and also holding time study for key intermediate.
- Preparation of Certificate of Analysis, Working standard profile, Impurity profile, Method of analysis and specifications for Raw materials, in process controls, Intermediates and API's.
- Preparation and implementation of standard operating procedures for the instruments present in Analytical Research department.
- Periodic calibration of the instruments present in Analytical Research department.
- Writing and implementation of general SOP's in Analytical Research department.
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Instrumental Handled:

HPLC & UPLC (UV, PDA , ELSD,RI Detectors)	Waters with Empower,Shimadzu-LC 2010 (Class-VP and LC Solutions) and Agilent with Empower and Chemstation
SFC(Analytical & Prep)	Chrome Scope
Prep-HPLC (Reverse phase and Normal phase(chiral)	Waters-Mass Lynx software, Gilson-Trilutions(Gilson), Shimadzu-Lab Solutions and Agilent-Chemistation
LCMS-(ABsciex) ,Agilent infinity and Waters LCMS(QDa)	Analyst soft for ABsiex and chemstation for Agilent
GC-MS	Chemstation
GC-FID **GC-HS**	Chemistation Lab solutions
Combiflash and Biotage	Optics(Normal phase purification)
FTIR	Perkin Elmer spectrum one
UV-Vis Spectrometer	Perkin Elmer with UV Winlab
Polarimeter	Rudolph Research Analytical
Auto Titrator	Metrohm with Tinet

\Professional Training:

- Attended the Training Program of Waters Corporation on method development regarding UPLC& HPLC method development in HYD.
- Attended the seminars of Waters Corporation on method development and informatics seminar regarding the storage of data that generated after the analysis in HYD.
- Attended the seminars of Agilent on method development regarding RRLC& HPLC method development in HYD.
- Attended the seminars of USP on Working Standards and current Good manufacturing practices in pharmaceutical industry in HYD.

Computer literacy:

Well-versed with Chem-Office

- ✓ Well -versed with MS Office.
- ✓ Exposure to all sorts instrument oriented software.

Personal Profile

Name: **ASHOK GOUD.M**

Father's Name	**LATHEEF**
E-mail Id:	**ashok.analyticalscientist@gmail.com**
Date of Birth:	17-03-1979
Marital Status:	Married
Gender:	Male
Languages Known:	English, Telugu and Hindi
Permanent Address:	M.Ashok goud, S/o. Latheef, Vill. Rajupeta, Mondal: Thipparthy Dist: Nalgonda Pin code:508247

(ASHOK GOUD.M)