

ATHIL AHAMED J

Quality Control Executive

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Professional Summary

Currently working at Fourrts India Laboratories Pvt. Ltd., Plant II – a US FDA, UK MHRA, EU GMP, and Saudi FDA approved pharmaceutical manufacturing facility supplying regulated markets including the USA, UK, Europe, and Saudi Arabia. Skilled in HPLC, UV-Visible Spectroscopy, FTIR, Dissolution, pH and Conductivity testing. Strong knowledge of GMP, GLP, GDP, SOP documentation, calibration and stability studies. Seeking Quality Control opportunities in GCC pharmaceutical companies.

Core Competencies

- Quality Control (QC)
- HPLC Analysis
- UV-Visible Spectroscopy
- FTIR Spectroscopy
- Dissolution Testing
- Raw Material, In-Process and Finished Product Testing
- Stability Studies
- GMP, GLP, GDP Compliance
- SOP Documentation
- COA Preparation
- Laboratory Documentation
- MS Excel & MS Word

Professional Experience

Quality Control Executive

Fourrts India Laboratories Pvt. Ltd., Chennai, India

FEB 2026 – Present

- Performed analysis of raw materials, in-process samples, finished products and stability samples.
- Operated Waters, Agilent and Shimadzu HPLC using Empower and LabSolutions software.
- Performed UV-Visible Spectroscopy, FTIR, Dissolution, pH and Conductivity testing.
- Performed daily calibration of analytical balance, precision balance, micro analytical balance, pH meter and conductivity meter.
- Prepared COA and maintained SOPs and laboratory documentation.
- Followed GMP, GLP and SOP guidelines during routine QC activities.

Technical Skills

Analytical Instruments

- Waters HPLC (Empower Software)
- Agilent HPLC (Empower Software)
- Shimadzu HPLC (LabSolutions Software)
- PerkinElmer UV-Visible Spectrophotometer
- Shimadzu UV-Visible Spectrophotometer
- PerkinElmer Spectrum 65 FTIR
- LabIndia Dissolution Apparatus
- LabIndia Auto Titrator

- LabIndia pH Meter and Conductivity Meter

Laboratory Skills

- Raw Material, In-Process, Finished Product and Stability Sample Testing
- Instrument Calibration and Routine QC Analysis
- COA Preparation and Laboratory Documentation
- GMP, GLP, GDP and SOP Compliance

Education

Bachelor of Pharmacy (B.Pharm)

Sri Shanmugha College of Pharmacy, Salem, Tamil Nadu, India

Duration: 2021–2025

CGPA: 7.9/10

Academic Project

In Silico Exploration of Anti-Urolithiatic Compounds from *Waltheria indica* Using Molecular Docking

- Conducted an in silico study to identify potential anti-urolithiatic compounds.
- Screened 84 phytochemical compounds identified through GC-MS analysis.
- Performed molecular docking to evaluate protein-ligand interactions.
- Analyzed docking scores, hydrogen bonding and binding poses.

Professional Certifications

- Shimadzu Official Certificate – HPLC Troubleshooting (Issued: 01 May 2026)
- Hands-on Training on High Performance Liquid Chromatography (22–23 August 2024)

Additional Information

- Current Location: Chennai, Tamil Nadu, India
- Nationality: Indian
- Notice Period: As per Company Policy
- Willing to Relocate: UAE, Qatar, Saudi Arabia, Oman, Kuwait and other GCC countries.