

RAHMA AZIZAH

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Pharmacist with hands-on exposure to pharmaceutical quality control, laboratory operations, and manufacturing quality systems under CPOB/GMP and GDP standards. Experienced in supporting sampling, in-process quality control, physicochemical and analytical testing, equipment verification, and quality documentation. Familiar with SOP compliance, specifications, deviation investigation, OOS handling principles, CAPA, root-cause analysis, FMEA, and equipment qualification/validation. Proficient in laboratory documentation and Microsoft Office, with familiarity with UV-Vis Spectrophotometer, Dissolution Tester, HPLC, GC, and FTIR. Detail-oriented and committed to quality, compliance, laboratory safety, and continuous improvement.

Professional Experience

PT. Enseval Putera Megatrading Tbk.

Apr 2026

Pharmacist Intern

- Supported sampling, incoming/outgoing material verification, and quality documentation reconciliation in accordance with CDOB/GDP requirements.
- Monitored inventory and quality records to support product traceability and compliance.
- Reviewed distribution documentation and supported identification of discrepancies requiring follow-up.

Lembaga Farmasi Angkatan Udara

Feb 2026 - Mar 2026

Pharmacist Intern

- Supported in-process quality control activities, including material verification, process parameter monitoring, and environmental condition monitoring in accordance with CPOB/GMP and approved procedures.
- Assisted physical and chemical testing, batch record review, and quality documentation in accordance with SOP and Good Documentation Practices (GDP).
- Supported verification of manufacturing and laboratory activities against applicable procedures and specifications.
- Participated in deviation investigation, CAPA, risk assessment/FMEA, and equipment qualification/validation activities.
- Supported laboratory and production area readiness by maintaining cleanliness, safety, organization, and equipment readiness in accordance with applicable EHS requirements.

Bandung Islamic University

Feb 2025 - Aug 2025

Research & Laboratory Assistant

- Performed physicochemical and analytical testing for formulation quality and stability evaluation following established laboratory procedures.
- Operated and maintained laboratory instruments, performed routine verification, and reported equipment abnormalities to support laboratory readiness.
- Recorded analytical results accurately, completely, and timely and prepared laboratory SOPs and supporting documentation.
- Supported laboratory activities while reinforcing laboratory safety, hygiene, and EHS compliance for approximately 155 students.

Education

Universitas Islam Bandung

Sep 2025 - Aug 2026

Professional Pharmacist Program, 3.99/4.00

- Core competencies: GMP/CPOB, QC/QA Systems, Laboratory Quality, Documentation Practices

Universitas Islam Bandung

Aug 2021 - Feb 2025

Undergraduate Pharmacy, 3.75/4.00

- Relevant coursework: Pharmaceutical Analysis, Pharmaceutics, Instrumental Analysis, Laboratory Safety

Selected Projects

Quality Risk Management Project

Mar 2026

- Developed risk assessment and Change Control documentation for pharmaceutical manufacturing based on GMP principles
- Identified potential risks, deviations, and OOS scenarios; proposed corrective and preventive actions (CAPA)
- Applied FMEA and risk-based thinking to evaluate risks and recommend quality improvement measures

Nanoemulgel Formulation Research

Oct 2024 – Jul 2025

- Conducted physicochemical characterization and stability evaluation of pharmaceutical formulations.
- Applied analytical techniques including UV-Vis Spectrophotometry and Dissolution Testing.
- Developed familiarity with HPLC, GC, FTIR, analytical method validation, and method transfer concepts.

Technical Skills

- **QC & Testing:** Sampling Support • Physical & Chemical Testing • In-Process Quality Control • Finished Product Quality Evaluation • Physicochemical Analysis • Stability Evaluation
- **GMP & Documentation:** GMP/cGMP • CPOB • GDP • SOP Compliance • Specifications • Good Documentation Practices • Data Accuracy • Laboratory Documentation
- **Laboratory Instruments:** UV-Vis Spectrophotometer • Dissolution Tester • Titration • Moisture Analysis • Particle Analysis • **Familiarity:** HPLC • GC • FTIR
- **Quality Systems:** Deviation • OOS Awareness • CAPA • Root-Cause Analysis • Risk Assessment • FMEA • Equipment Qualification/Validation • Change Control
- **Software:** Microsoft Excel • Microsoft Word • Microsoft PowerPoint • Data Analysis & Record Management
- **Additional:** Attention to Detail • Analytical Thinking • Problem Solving • Teamwork • Cross-functional Collaboration