

MARIA ANGGI TRIANIKA PELAWI

PHARMACIST | ANALYTICAL DEVELOPMENT APPLICANT

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PROFILE

A pharmacist who graduated from Universitas Sumatera Utara, has completed an internship in the pharmaceutical industry, and has a basic understanding of pharmaceuticals and instrumental analysis. By taking classes, doing research, and working during an internship, I got to experience laboratory testing, reviewing literature, performing both qualitative and quantitative analysis, and validating analytical methods. Get hands-on experience in pharmaceutical analysis through lab work including UV-Vis spectrophotometry, HPLC, gas chromatography, dissolution testing, and basic understanding in Analytical Method Development. As a new graduate, I am eager to learn and improve my laboratory skills in Analytical Development. I am open to working either in shifts or on a full-time basis.

CORE COMPETENCIES

Pharmaceutical Analysis | GMP/CPOB & CPOTB Awareness | Analytical Thinking | Attention to Detail | Problem Solving | Teamwork | Adaptability | Instrumental Analysis | Laboratory Practices | Analytical Testing | Literature Review | Qualitative & Quantitative Analysis | Analytical Method Validation Exposure | UV-Vis Spectrophotometry | HPLC | Gas Chromatography | Dissolution Testing | Basic Data Recording & Analysis | Laboratory Documentation

EDUCATION

Universitas Sumatera Utara — Pharmacist Professional Program | Feb 2025 – Apr 2026 | GPA 3.92/4.00

Universitas Sumatera Utara — Bachelor of Pharmacy | Aug 2019 – Jun 2023 | GPA 3.56/4.00

RELEVANT EXPERIENCE

Pharmacist Intern — PT Pharpros, Semarang | Sep 2025 – Oct 2025

- Exposure to GMP/CPOB implementation and pharmaceutical quality systems during pharmaceutical manufacturing activities.
- Observed laboratory testing of raw materials, intermediate products, finished products, and stability samples.
- Exposure to documentation and gained exposure to internal audit and quality risk management activities.
- Observed analytical method validation activities, including dissolution testing, under supervision.

Pharmacist Intern — PBF Marga Nusantara Jaya, Medan | Apr 2025 – May 2025

- Applied CDOB requirements, screened purchase orders, documented inbound/outbound records, and monitored storage conditions.

Pharmacy Technician — Apotek Mako Farma, Medan | Mar 2024 – Aug 2024

- Handled pharmaceutical supplies including receiving, storage, distribution, inventory control, and procurement monitoring.

RESEARCH & LABORATORY EXPERIENCE

Lecturer Research Project — Universitas Sumatera Utara | Jul 2022 – Jun 2023

- Performed both qualitative and quantitative analysis of chemical substances, gathered and assessed analytical results, and participated in the publication of a research article in an international journal.

Instrumental & Pharmaceutical Analysis Coursework

- Practiced analysis using UV-Vis, HPLC, gas chromatography, mass spectrometry, AAS, and dissolution testing; introduced to analytical method validation and calibration-curve analysis.

TECHNICAL SKILLS & LANGUAGES

Analytical Analysis: Qualitative & Quantitative Analysis, Pharmaceutical Analysis, Analytical Method Validation, Dissolution Testing

Instrumentation: UV-Vis Spectrophotometer, HPLC, Gas Chromatography, Dissolution Tester

Software: Microsoft Word, Excel, PowerPoint

Languages: Bahasa Indonesia (Native) | English (Professional working proficiency) (TOEFL ITP 520)