



SALSABILA SHAFa AZRA

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PROFILE

Graduate of Diploma III Pharmaceutical and Food Analysis with practical experience in quality testing Pharmaceutical and food products. Have in-depth expertise in the operation of various advanced laboratory instruments (HPLC, Spectrophotometry, FTIR, dll) as well as the application of CPOB and CPPOB standards. Oriented to detail, data accuracy, and work efficiency in the laboratory.

EXPERIENCE

Quality Control (Intern) - PT Sukses Abadi Farmindo November 2025 - Present

- Ensure 100% quality compliance in pharmaceutical and food product lines, including Raw analysis Material, FinishGood, and Stability test according to CPOB and CPPOB standards
- Skilled in operating and doing basic troubleshooting on HPLC instruments (Waters, Shimadzu, Agilent) and Spectrophotometry for quantitative and qualitative analysis.
- Achieve "Zero Error" in the preparation of the Analysis Result Report to ensure all data Test results are well validated for audit needs.

Laboratory Analyst (Intern)- BBPOM Bandung February - March 2025

- Conducting pharmaceutical product analysis using instruments such as HPLC, GC, AAS, UV/Visible Spectrophotometer and Dissolution Tool.
- Increase testing efficiency up to 25% by optimizing workflow, shortening processing time (from 4 hours to 3 hours).
- Preparing samples and compiling a comprehensive test result report.
- Save operational costs by reducing the use of reagents and minimizing B3 waste through the minimaturization of the analysis procedure.

Laboratory Assistant - Ministry of Health Polytechnic Jakarta II 2023 - 2024

- Manage all operational aspects of the practicum (materials, tools, and group allocation) to ensure a smooth workflow, while training management and multitasking skills.
- Actively coordinate with lecturers to compile material plans and modules, thus proving communication skills and strong technical understanding.

EDUCATION

Diploma III Pharmaceutical and Food Analysis 2022 - 2025

Ministry of Health Polytechnic Jakarta II

- Relevant Courses: Drug & Narcotics Analysis, Traditional Medicine Analysis, Cosmetics & Health Devices Analysis, Food Analysis, Spectrophotometric Analysis Technology, Chromatography Analysis Technology, Microbiology.

ABILITY

- Equipment Operation: Karl Ficher, Halogen Moisture Meter, Viscometer, Disintegration Tester, Friability Tester.
- Analysis & Techniques: Chemical Analysis, Food Analysis, Microbiology, Data Analysis.
- Interpersonal Skills: Time Management, Problem Solving, Effective Communication.
- Software: Microsoft Office (Word, Excel, PowerPoint).
- Languages: Indonesian and English