



RADYA VADHLA RAMADHANY

Email: radyavadhlaramadhany@gmail.com

Phone: +62-812-7061-7011

LinkedIn: www.linkedin.com/in/radya-ramadhany-500601417

Jobstreet: id.jobstreet.com/profiles/radya-ramadhany-h678xjhk0p

Address: Jakarta, Indonesia

SUMMARY

Fresh graduate of Vocational High School for Chemical Analysis Bogor (SMAKBO) with a strong interest in the pharmaceutical industry. Have basic understanding of GLP and GMP. Fluent in English, can work in a team, skilled in using Microsoft Word and Excel. Competent in UV-Vis Spectrophotometry and Atomic Absorption Spectrophotometry (AAS), as well as certified in the operation of HPLC instruments.

EXPERIENCE

PT KIMIA FARMA (PERSERO) TBK. PLANT JAKARTA

Intern as Quality Assurance Analyst (November 2025 - April 2026)

- Performed routine sample preparation and analyze samples using HPLC instrumentation
- Conducted routine analysis of the physical properties of pharmaceutical products
- Followed the process of method validation for pharmaceutical products and raw materials according to cGMP (CPOB)

RESEARCH PROJECT

Synthesis and Analysis of a Household Disinfectant Based on Eco-enzyme Derived from the Fermentation of Organic Market Waste

- Making eco-enzyme by sorting and fermenting organic market waste
- Conducted microbiological tests such as phenol coefficient test, work area swab test, and inhibition test to evaluate the product's bacterial inhibition properties.

TECHNICAL SKILLS

- Capable of understanding and implementing Good Laboratory Practice (GLP) and have basic understanding of Good Manufacturing Practice (GMP)
- Able to operate laboratory instrument equipment (HPLC, AAS, Spectrophotometer UV-Vis, and Gas Chromatography)
- Able to conduct conventional analysis (Gravimetry and Volumetry)
- Familiar with common software such as Microsoft Excel and Word
- Experienced in processing data, and presenting data as analytical report

SOFT SKILLS

- Accustomed to working in a team
- Quick learner and capable to adapt
- Fluent in English (Speaking, Reading, Listening)

EDUCATION

Vocational High School for Chemical Analysis Bogor (SMAKBO)

July 2022 - July 2026

CERTIFICATION

- Competency Certificate by LSP-P1 SMAKBO (High Performance Liquid Chromatography, Atomic Absorption Spectrophotometry, Spectrophotometer UV-Vis, Sub-sampling, Microbiology, and Gravimetry)
- VAPRO International Certificate
- TOEIC Certificate - Total Score of 925.0
- Certificate of Internship Programme at PT. Kimia Farma Tbk. Unit Plant Jakarta - 30 April 2026
- Expert Day 2026 Certificate organized by SMK SMAK Bogor in collaboration with HASKA