

Eugenia

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Active Apothecary student with hands-on experience in QC, RnD, and PPIC. Has good attention to detail, time management skills, and is willing and committed to learning and developing.

EDUCATION

Padjadjaran University | Apothecary 2024 - 2025

Atma Jaya Catholic University of Indonesia | Bachelor of Pharmacy 2019 - 2023

- GPA: 3.8/4.0
- Awarded 10% tuition grant
- Thesis : Development of Colorimetric Biosensor Patch to Detect Uric Acid for Chronic Wound Application

WORKING EXPERIENCE

Analytical Development Scientist Aug 2025 - now

PT. Kalbe Farma | Cikarang, Indonesia

- Conduct analytical method development for raw materials and finished products
- Perform verification of analytical methods of new raw materials and initial verification of finished products
- Transfer analytical methods that have undergone preliminary verification to the Analytical Compliance department
- Analyze lab trial samples, optimization samples, forced degradation samples, and informal stability study samples in accordance with c-GMP guidelines and company procedures to support product development.
- Serve as a project team member within R&D and contribute to project planning (Project Assessment), including preparation of timelines, MRP (Material Requisition Planning), experimental design, data evaluation, report preparation, data review, and drawing scientific conclusions.
- Compile development documentation, including analytical procedures for raw materials and finished products, raw material matrix comparison studies, raw material analysis results, and complete datasets in the Product Development Report.

R&D Center of Excellence Intern Jan 2025 - Feb 2025

PT. Bayer Indonesia | Depok, Indonesia

- Assisted in R&D activities, such as product research, solubility trials, analytical method validation, and cleaning validation method development.
- Supported laboratory operations by preparing reagents, performing HPLC system cleaning, conducting dissolution testing, and accurately weighing analytical substances in accordance with established procedures
- Documented research findings and test results accurately, and contributed to the analysis and interpretation of data to support research objectives.
- Participated in a comprehensive company tour that provided insight into end-to-end processes, deepening understanding of operations from raw material handling to final product distribution.
- Completed and actively implemented GMP, Halal Assurance, GDP, 5S, and lab safety practices, ensuring compliance with industry standards and maintaining a safe, organized, and efficient work environment.

PPIC Staff Mar 2024 - Jul 2024

PT. Cantik Alami Sehat | Jakarta, Indonesia

- Developed and executed safety stock strategy for finished goods, ensuring continuous availability and preventing stockouts, which was previously absent in the company's inventory management system.
- Increased production planning efficiency, scheduling and executing more production batches
- Successfully executed 92.86% of planned production batches each month, ensuring consistent production flow and meeting sales forecast.
- Collaborated and negotiated with cross-functional teams to ensure alignment of product planning with sales forecasts.
- Effectively reduced the occurrence of stock shortages, significantly improving inventory reliability and minimizing disruptions in the supply chain.
- Monitored and managed inventory levels to prevent overstocking and stockouts.
- Utilized ERP systems to track and manage inventory data.
- Implemented performance measurement systems to monitor production efficiency and inventory accuracy

- Developed and implemented Standard Operating Procedures (SOPs) for product planning, inventory control, production performance measurement, machine preventive and corrective maintenance, and machine operation.

Quality Control Intern

Jul 2022 - Aug 2022

PT Pharos Indonesia | Jakarta, Indonesia

- Received comprehensive training in Good Laboratory Practice (GLP), Good Manufacturing Process (GMP/CPOB), Corrective and Preventive Action (CAPA), product release flow, and Occupational Health and Safety (OHS/ K3)
- Assisted in document control to ensure accuracy and compliance with industry standards and regulations
- Participated in stability tests and retained sample management, data collection, and analysis
- Performed in various analytical processes from raw materials until finished product analysis
- Analyzed raw materials using Raman spectroscopy and prepared standard reagent solutions in strict accordance with test methods

ORGANIZATIONAL EXPERIENCE

Coordinator of Student Relation Division

Mar 2022 - Mar 2023

Badan Perwakilan Mahasiswa Fakultas Kedokteran dan Ilmu Kesehatan Unika Atma Jaya | Jakarta, Indonesia

- Managed organization's social media platform (Instagram, Youtube, and Line official account)
- Supervised the organization's public relation staff, ensured project execution in a timely manner to meet deadlines
- Planned and lead an event aimed at enhancing the design and editing skills of the public relations staff
- Designed and created 20+ instagram post, feed template, and videos to maintain a visually captivating social media presence

CERTIFICATION

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| • TOEFL ITP (613/677) ETS (Credential ID: 13083764) | Dec 2023 – Dec 2025 |
| • Good Laboratory Practice (GLP) Teman Group | Oct 2023 |
| • LC Fundamental - One Day Training PT Ditek Jaya | Oct 2023 |
| • UV-Vis Fundamental - One Day Training PT Ditek Jaya | Oct 2023 |
| • Introduction to Cosmetic Industry Regulatory Teman Group | Oct 2023 |
| • Ms. Excel/Excel 2023 - The Complete Introduction to Excel Udemy | Aug 2023 |

SKILLS AND LANGUAGE

Hard skills : Raman spectroscopy, Titration, Microsoft Office (Excel, Word, Power point)
Soft skills : Time management, Detail oriented, Multitasking, Leadership, Hard worker
Language : Indonesian (Native), English (TOEFL ITP 613)