



JASMINE AULIYA DASILVA

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Bandung, West Java

A recent graduate of the Pharmacist Profession Program and Bachelor of Pharmacy from the Indonesian College of Pharmacy, with practical experience in various pharmacy sectors, including the pharmaceutical industry. Possesses applied knowledge of GMP (CPOB & CPOTB), along with skills in production, Quality Control (QC), and Quality Assurance (QA). Experienced in documentation and regulatory compliance, and has produced in silico bioinformatics research publications related to natural-based therapies. Committed to developing a career in the pharmaceutical industry with a focus on product quality, innovation, and continuous improvement.

Education

Sekolah Tinggi Farmasi Indonesia - Bandung <i>Pharmacist (Apothecary), 3.60/4.00</i> Certified Competent Pharmacist – Indonesia Pharmacy Collegium	Jan 2025 - Apr 2026
Sekolah Tinggi Farmasi Indonesia - Bandung <i>Bachelor of Pharmacy, 3.64/4.00</i> - Graduated with the predicate of Cum Laude. - In silico bioinformatics research related to natural product-based therapy was published in a journal in November 2025. - Treasurer, Student Choir at the Sekolah Tinggi Farmasi Indonesia for the 2022-2023 period.	Sep 2020 - Aug 2024

Work Experience

PT. Jaselta Deuheus Indonesia - Kabupaten Sumedang <i>Order Follow-Up Assistant (Part Time)</i> - Execute the order process by systematically preparing the Order Work Sheet (LKO), resulting in more organized and traceable documentation. - Ensure smooth coordination between the marketing team and PPIC by serving as an active liaison between divisions, resulting in more efficient communication. - Participate in managing production result information with the marketing and production departments to ensure products are delivered according to customer requirements. - Ensure timely order completion so that customer deadlines are safely met and in accordance with agreements.	Sep 2024 - Now
PT. Mahardhika Putra Sentosa - Bandung <i>Pharmacist Intern</i> - Supporting compliance with pharmaceutical distribution regulations by implementing GDP/CDOB principles in quality monitoring and documentation. - Ensuring the accuracy of drug orders by preparing orders according to invoices and being involved in invoice preparation. - Maintaining storage quality through the application of FIFO/FEFO systems, alphabetical arrangement, and grouping by dosage form. - Supporting pharmaceutical inventory management by reporting over-the-counter drugs, limited over-the-counter drugs, and precursors.	Aug 2025
LAFI Puskesmas - Bandung <i>Pharmacist Intern</i> - Understanding the role of a pharmacist as a key personnel in the industry according to GMP/GMP standards. - Conducting non-sterile (non-beta-lactam) production simulations from raw materials to finished products. - Assisting in Quality Control (QC) activities during production simulations according to pharmaceutical industry standards. - Learning about production support systems, including water treatment installations, compressed air systems, and HVAC systems. - Getting in-depth with Quality Assurance (QA) systems, including process validation, analytical method validation, and cleaning validation, as well as handling Out of Specification (OOS) results, product recalls, and CAPA. - Gaining a basic understanding of pharmacovigilance through literature review and learning from presentation discussions.	Feb 2025 - Mar 2025
Sekolah Tinggi Farmasi Indonesia - Bandung <i>Laboratory Assistant</i> - Preparing laboratory equipment and basic materials for practical sessions in Pharmaceutical Analysis, Organic Chemistry, and Biomedical & Forensic Analysis. - Discussing with the lecturer and lab assistants about the laboratory procedure to ensure activities conform to the learning modules. - Providing pre-laboratory explanations and supervising as well as monitoring students during laboratory activities. - Reviewing students' lab journals before the sessions to ensure preparedness and initial understanding.	Sep 2023 - Feb 2024

Skills, Projects, and Languages

- **Technical Skills:** GMP Compliance (CPOB & CPOTB), Good Distribution Practice (GDP/CDOB), Quality Assurance (QA), Quality Control (QC), Validation & Qualification (DQ/IQ/OQ/PQ), CAPA & Root Cause Analysis (RCA), Batch Record Review & Documentation, Good Laboratory Practice (GLP), Data Analysis & Interpretation, Problem Solving & Continuous Improvement, Deviation Handling & Risk Assessment, Basic Instrument Operation, Computing & Bioinformatics, Basic Molecular Laboratory.
- **Personal Skills:** Disciplined, Meticulous, Responsible, Honest, Empathetic, Communicative, Collaborative, Adaptive, and Willing to Learn.
- **Software Skills:** Microsoft Office (Word, Excel, Power Point), Google Docs & Sheets, Basic Digital Design (Canva), Basic Molecular Tools (AMBER, Biovia Discovery Studio, AutoDock), Bioinformatics Tools/Database (NCBI, PubChem, PDB).
- **Projects (2025):** Exploring Brazilin as a Potential Breast Cancer Therapy via Molecular Dynamics Simulation Targeting ER α , 17 β -HSD1, and NUDT5 Receptors
- **Languages:** English - Intermediate (B1)