



BUDI ASIH WIJAYANINGRUM

089602700637 | arum.budiasih@gmail.com | Semarang, Indonesia

I am a newly graduated Pharmacist from Universitas Brawijaya who is communicative, adaptive, and detail-oriented. I have a strong academic background in pharmaceutical sciences and a solid understanding of drug development, quality control, and regulatory standards. Equipped with hands-on laboratory experience and a strong commitment to maintaining quality, safety, and compliance in pharmaceutical processes. Eager to contribute to the pharmaceutical industry by supporting research, production, and quality assurance to deliver safe and effective healthcare products.

EDUCATION

UNIVERSITAS BRAWIJAYA Pharmacist Professional Study Program (GPA 3.94/4.00)	2024-2025
UNIVERSITAS BRAWIJAYA Bachelor of Pharmacy (GPA 3.31/4.00)	2020-2024

EXPERIENCES

PT. IMEDCO DJAJA TANGERANG - Internship • Orientation to Good Manufacturing Practices (GMP) and QC-related SOP • Learning about sampling procedures for raw materials, packaging materials, and finished products • Reviewing Certificate of Analysis (CoA) and batch records • Understanding specifications and acceptance criteria for materials and products • Documentation and data integrity practices • Assignment related to quality control (tablet formulation)	December - January 2025
RESEARCH ASSISTANT - Universitas Brawijaya Academic Research Project (Synthesis of 3-Amino-7-Chloro-2-(3-Chlorophenyl)quinazolin-4(3H)-One Using Conventional Heating Method as Analgesic Candidates) • Assisted in the design and development of chemical compounds as potential analgesic agents. • Conducted laboratory synthesis of target compounds using appropriate organic chemistry techniques. • Performed purification processes such as recrystallization and filtration to obtain high-purity compounds. • Carried out characterization and analysis using standard laboratory instruments (e.g., melting point analysis, basic spectroscopy such as spectrophotometry UV-Vis and FT-IR). • Evaluated preliminary pharmacological activity of synthesized compounds (in vitro/in silico if applicable). • Recorded, analyzed, and interpreted experimental data systematically. • Collaborated with supervising lecturer and research team to optimize synthesis procedures and improve yield. • Prepared research reports and contributed to scientific documentation.	September 2023 - July 2024
LABORATORY ASSISTANT OF PHYTOCHEMISTRY AND ORGANIC CHEMISTRY • Assisted lecturers and students during laboratory sessions by preparing equipment and materials before experiments. • Maintained cleanliness and organization of laboratory tools and workspace to ensure a safe working environment. • Provided guidance to students on proper use of laboratory equipment and standard procedures.	2023 - 2024

CERTIFICATE AND COMPETENCY

• Sertifikat Kompetensi Apoteker - Lulus Uji Kompetensi Profesi Apoteker - Kolegium Farmasi	2025
• Sertifikat Kompetensi Apoteker Metode OSCE - Kolegium Farmasi & APTFI	2025
• Surat Tanda Registrasi (STR) Apoteker - Konsil Kesehatan Indonesia	2025
• Healthcare Regulatory (Obat dan Kosmetik) sesuai Peraturan BPOM, by IODA Academy	2026
• Production Compliance, by Latih	2026

SKILLS

Technical Skills: Use of analytical instruments (spectrophotometry UV-Vis and FT-IR), Product design and formulation, Laboratory skills, Good understanding of GMP and GLP, Ability to interpret analytical data, Familiarity with SOP and documentation practice, Ms. Office.

Personal Skills: Discipline, Responsibility, Honesty, Empathy, Attention to detail, Communicative, Adaptability, and Teamwork.