



Cristine Anggraini

Pharmacist

Contact

+62896-8266-5209
cristineanggrainii@gmail.com
Tangerang, Banten

About Me

Fresh graduate Pharmacist with a strong interest in the pharmaceutical industry, particularly in Research and Development (R&D), Quality Control (QC), and Quality Assurance (QA). Knowledgeable in GMP (CPOB) and cosmetic GMP (CPKB), accustomed to working under SOPs, and highly detail-oriented with strong adaptability.

Technical Skills

- GMP (CPOB) dan Cosmetic GMP (CPKB)
- Analytical Chemistry
- Laboratory Instrumen
- Method and Process Validation
- Industrial Documentatiton
- Microsoft Office

Education

- Pharmacist Professional Program**
University of 17 August 1945 Jakarta 2025-2026
GPA : 3.75/4.00
- Bachelor of Pharmacy**
Stikes Notokusumo Yogyakarta 2020 - 2024
GPA : 3.91/4.00

Experience

- Pharmacist Internship**
TNI AD Pharmaceutical Industry November, 2025
 - Supported production processes in compliance with GMP (CPOB)
 - Conducted raw material and product testing (QC)
 - Assisted in documentation (Batch Record, SOP)
- Pharmacist Internship**
RSUP dr. Sitanala Tangerang September, 2025
 - Assisted in clinical pharmacy services.
 - Participated in ward rounds to support optimal drug therapy.
 - Prepared and distributed medications for outpatients and inpatients.
- Pharmacist Internship**
PBF Penta Valent Bogor Juni, 2025
 - Managed pharmaceutical distribution in accordance with GDP (CDOB)
 - Monitored inventory using FIFO/FEFO methods
 - Performed routine stock opname
- Laboratory Asistant Chemistry and Formulation**
Stikes Notokusumo Yogyakarta 2022-2024
 - Prepared samples according to laboratory procedures
 - Operated analytical instruments (HPLC, GC, UV-Vis)
 - Conducted qualitative and quantitative analysis and data processing
 - Formulated cosmetic dosage forms including creams, gels, and lotions
 - Conducted physicochemical evaluations (pH, viscosity, homogeneity)

Project Experience

- Developed and Optimized Candle Formulation with Arabica Coffee Extract**
- Formulated Coffee Based Soap and Conducted Physicochemical Evaluations**