

NAILAH NADA FADILAH

Tasikmalaya, West Java | 085810716072 | nnadaaafadilah@gmail.com | <https://linkedin.com/in/Nailah-Nada-Fadilah>

SUMMARY

Bachelor of Pharmacy graduate with experience as a Pharmacy Technical Assistant. Knowledgeable in pharmaceutical documentation, inventory management, and compliance with Standard Operating Procedures (SOP). Experienced in pharmaceutical formulation, quality evaluation, and laboratory analysis through academic projects. Detail-oriented, eager to learn, and motivated to contribute to the pharmaceutical manufacturing industry.

PROFESSIONAL EXPERIENCE

Pharmacy Technical Assistant

Nov 2021 - Mar 2025

Community Pharmacy

- Managed medication receiving, storage, and inventory using FIFO and FEFO principles.
- Maintained accurate stock records and assisted with daily pharmacy administration.
- Dispensed prescription medications and provided basic patient counseling under pharmacist supervision.
- Prepared monthly inventory reports and sales records using Microsoft Excel.
- Ensured proper storage conditions and compliance with pharmacy SOPs and quality standards.

ACADEMY PROJECT

Laboratory-Scale Pharmaceutical Formulation and Evaluation

SMK Bina Putera Nusantara

- Prepared solid (tablets and capsules), semi-solid (cream), and liquid (suspension) dosage forms on a laboratory scale.
- Applied pharmaceutical formulation techniques, including wet granulation, dry granulation, and direct compression.
- Performed physical and chemical quality evaluations, including flow properties, moisture content, particle size distribution, tablet hardness, friability, weight uniformity, pH, viscosity, spreadability, adhesion, and organoleptic testing.
- Conducted volumetric analysis (titration) and operated a UV-Visible Spectrophotometer for pharmaceutical analysis.

Undergraduate Research

Perjuangan University

Evaluation of Treatment Outcomes and Potential Drug-Drug Interactions Between Antituberculosis and Antiretroviral Therapy in Patients with TB-HIV Coinfection at RSUD dr. Soekardjo

- Conducted a retrospective study involving 115 TB-HIV coinfecting patients who had completed tuberculosis treatment.
- Collected and analyzed medical record data to evaluate tuberculosis treatment outcomes, identify antituberculosis (OAT) and antiretroviral (ARV) regimens, and assess potential drug-drug interactions.
- Processed and summarized research data using Microsoft Excel through descriptive statistical analysis (frequency and distribution).

SKILLS

Technical Skills: Microsoft Word, Microsoft Excel, Microsoft PowerPoint, Pharmaceutical Documentation, SOP Compliance, Inventory Management, Pharmaceutical Formulation, Quality Evaluation, UV-Visible Spectrophotometry, Volumetric Analysis (Titration)

Soft Skills: Attention to Detail, Analytical Thinking, Communication, Teamwork, Time Management, Problem Solving, Fast Learner, Adaptability

EDUCATION

Bachelor of Pharmacy

2022 - 2026

Universitas Perjuangan Tasikmalaya, Indonesia

GPA: 3.36/4.00

Vocational High School in Industrial Pharmacy

SMK Bina Putera Nusantara

2018 - 2021

Final Grade: 87,17/100

ADDITIONAL INFORMATION

Indonesian - Native

English - Pasive