



Nabila Farahdina Mujamil

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PROFESSIONAL PROFILE

Certified Pharmacist with a strong interest in pharmaceutical manufacturing and product development and specialized internship experience in the pharmaceutical industry. I possess a strong foundation in Formulation Development, Quality by Design (QbD), and pharmaceutical regulatory compliance. With a meticulous approach to R&D processes, I am adept at managing dosage form development and ensuring all procedures align with CPOB (GMP) standards. I am a highly analytical and collaborative professional, ready to lead teams in creating innovative, high-quality pharmaceutical products while maintaining the highest standards of technical excellence.

Interests: Industrial Pharmacy, Formulation & Product Development (R&D), Scale-up Processes, Stability Testing, and Regulatory Affairs.

EDUCATION

Universitas Pancasila – Jakarta, Indonesia

Jan 2025 – Feb 2026

Pharmacist Professional Education Program (PSPA) | GPA: 3.80/4.00

Universitas Pancasila – Jakarta, Indonesia

Jul 2020 – Aug 2024

Bachelor of Pharmacy (S.Farm) | GPA: 3.06/4.00

Undergraduate Thesis: Antioxidant Activity Test of Green Tea Leaf Extract (*Camellia sinensis* L.) using DPPH Free Radical Scavenging Method in Facial Gel Formulation.

INTERNSHIP EXPERIENCE

Pharmacist Professional Internship (PKPA) :

PT. Era Caring Indonesia – Jakarta, Indonesia

May 2025 – May 2025

- Ensured all drug distribution chains (receipt, storage, and delivery) complied with GDP (Good Distribution Practice) standards.
- Monitored temperature-sensitive (thermolabile) preparations during storage and transit to maintain product integrity.
- Managed purchase orders, invoices, and administrative systems for drug recalls and expired product handling.
- Verified the legality and credentials of pharmacies and hospitals to ensure proper customer qualification.

Rumah Sakit Pelni – Jakarta, Indonesia

Jun 2025 – Jun 2025

- Performed medication reconciliation, Pharmacotherapy Monitoring (PTO), and identified Drug-Related Problems (DRPs) to optimize patient clinical outcomes.
- Prepared pharmaceutical preparations, including Unit Dose Dispensing (UDD) and both sterile and non-sterile compounding.
- Provided patient counseling and education on medication use (specializing in inhalers and insulin) for both outpatients and inpatients.
- Managed inventory control, including the storage of High-Alert medications and the strict handling of narcotics and psychotropic substances.

Apotek Wellings – Bekasi, Indonesia**Jul 2025 – Jul 2025**

- Provided appropriate self-medication (swamedikasi) guidance and consultations for patients with minor ailments.
- Analyzed inventory using ABC-VEN (Pareto Analysis) to optimize procurement efficiency and stock availability.
- Managed pharmaceutical inventory control by maintaining accurate stock card records to ensure data integrity.
- Conducted telepharmacy services to provide remote pharmaceutical care and patient consultations.
- Performed prescription screening, covering administrative completeness, pharmaceutical suitability, and clinical considerations.
- Executed periodic cycle counts to verify physical stock consistency and minimize inventory discrepancies.

Puskesmas Kecamatan Cipayung – Jakarta, Indonesia**Aug 2025 – Aug 2025**

- Coordinated annual medication requirement planning (LPLPO) and inventory control within the pharmaceutical warehouse.
- Organized public health education sessions focusing on Beyond Use Date (BUD) to enhance community drug safety awareness.
- Processed physician prescriptions, including direct administrative and pharmaceutical screening for patients.
- Participated in community outreach programs, including services at Sub-Health Centers (Pustu) and home industry (PIRT) inspections.

PT. LAPI Laboratories – Serang, Indonesia**Sep 2025 – Oct 2025**

- Documented literature reviews and laboratory test results regarding the compatibility of active pharmaceutical ingredients (API) with various excipients.
- Facilitated scale-up processes from laboratory to pilot scale to ensure product quality consistency for mass production. Performed formulation trials using alternative raw material sources to ensure supply chain flexibility.
- Executed and monitored stability studies (accelerated and long-term) in accordance with regulatory guidelines (ICH Guidelines/BPOM).
- Justified alternative raw material sources by conducting comprehensive CoA (Certificate of Analysis) comparisons between existing and new suppliers.
- Prepared comprehensive reports on reformulation outcomes and trial results.

CERTIFICATION

- **ISMAFARSI National Webinar** | *National Pharmaceutical Students' Alliance of Indonesia* (Sept 2020)
- **Leadership Training 1** | *Student Senate of the Faculty of Pharmacy, Pancasila University* (Apr 2021)
- **English for Academic Purposes** | *LIA Language Institute* (Dec 2021)
- **Scientific Writing Training** | *Student Senate of the Faculty of Pharmacy, Pancasila University* (July 2022)

SKILLS & ADDITIONAL INFORMATION**Professional Skills**

- **Formulation Development:** Expertise in formulation trials for various dosage forms (Tablets, Capsules, and Liquids), focusing on optimizing physical and chemical stability.

- Pre-formulation Studies: Proficient in API-Excipient compatibility testing and physicochemical characterization of raw materials.
- Process Scale-Up: Experienced in transitioning formulations from laboratory-scale trials to pilot-scale batches while maintaining product integrity.
- Product Reformulation: Skilled in enhancing existing products through additive adjustments, sweetener/colorant optimization, and alternative source qualification.
- Stability & Shelf-life Analysis: Executing and documenting accelerated and long-term stability studies in accordance with ICH guidelines.
- Technical Documentation: Preparing comprehensive Formulation Development Reports (FDR), Batch Records, and comparative CoA evaluations for raw material selection.

Soft Skills

- Critical Thinking & Problem Solving
- Effective Communication & Interpersonal Skills
- Time Management & Organization
- Team Collaboration & Leadership
- Professional Integrity & Ethic

Software & Tools

- Technical: SAP (Systems Applications and Products), SPSS (Statistical Package for the Social Sciences).
- Productivity: Microsoft Office Suite (Word, Excel, PowerPoint).
- Creative & Communication: Canva, Zoom.

Languages

- Indonesian: Native Speaker.
- English: Intermediate (Proficient in Academic and Technical Pharmacy English).

SOCIAL MEDIA

- Instagram : @nabilafrhdn
- Threads : @nabilafrhdn
- LinkedIn : [Linkedin.com/in/nabila-farahdina](https://www.linkedin.com/in/nabila-farahdina)

SERTIFIKAT KOMPETENSI

Nomor: 013546/K53/C01/27/04/2026

Dengan ini menyatakan bahwa

NABILA FARAHDINA MUJAMIL

Telah Dinyatakan **LULUS UJI KOMPETENSI** dan Berkompeten sebagai

APOTEKER

Jakarta, 27 April 2026

Dekan Fakultas Farmasi Universitas Pancasila



Ketua Kolegium Farmasi

Prof. Dr. apt. Dyah Aryani Perwitasari, M.Si.,
Ph.D., FISQua



Prof. Dr. apt. Syamsudin, M.Biomed

AREA KOMPETENSI LULUSAN PROFESI APOTEKER

No.	Area Kompetensi	Komponen Kompetensi	
1	Profesionalisme	1.1	Berketuhanan Yang Maha Esa
		1.2	Berperilaku profesional
		1.3	Bermoral, beretika, dan berdisiplin
		1.4	Berperilaku sadar dan taat hukum
		1.5	Berperilaku sesuai etik profesi
		1.6	Berwawasan sosial budaya
		1.7	Pengembangan jiwa kepemimpinan
2	Mawas Diri & Pengembangan Diri	2.1	Penerapan internalisasi diri
		2.2	Aktualisasi belajar sepanjang hayat
		2.3	Peningkatan penguasaan ilmu pengetahuan dan teknologi baru
		2.4	Pemanfaatan teknologi informasi dan komunikasi
		2.5	Pengembangan jiwa kewirausahaan
3	Komunikasi Efektif	3.1	Berkomunikasi dengan penerima pelayanan kefarmasian dan keluarga
		3.2	Berkomunikasi dengan masyarakat
		3.3	Berkomunikasi dengan mitra kerja (teman sejawat dan profesi lain)
4	Landasan Ilmiah Ilmu Farmasi, Ilmu Biomedik, Ilmu Humaniora, dan Ilmu Kesehatan Masyarakat	4.1	Ilmu Farmasi: kimia medisinal, farmakognosi, kimia farmasi, farmasetika, teknologi farmasi, biofarmasetika, farmakokinetik, farmakoterapi, pelayanan kefarmasian, menanggapi gejala, pengobatan berbasis bukti, informasi obat, keamanan pengobatan, farmakovigilans
		4.2	Ilmu Biomedik: biologi, anatomi, fisiologi, patologi, mikrobiologi, imunologi, biokimia, bioteknologi, dan farmakologi
		4.3	Ilmu Humaniora: sosiologi, ilmu budaya, ilmu perilaku, hukum kesehatan, dan manajemen farmasi
		4.4	Ilmu Kesehatan Masyarakat: epidemiologi, ekonomi kesehatan, promosi kesehatan, kebijakan kesehatan, kesehatan lingkungan, kesehatan dan keselamatan kerja
5	Keterampilan Apoteker	5.1	Pembuatan/produksi sediaan farmasi
		5.2	Pengujian mutu dan pemastian mutu sediaan farmasi
		5.3	Pengadaan sediaan farmasi dan alat kesehatan
		5.4	Penyimpanan sediaan farmasi dan alat kesehatan
		5.5	Distribusi sediaan farmasi dan alat kesehatan
		5.6	Pengelolaan narkotika, psikotropika, prekursor farmasi
		5.7	Pengelolaan sediaan farmasi <i>critical</i> , HAM, sitostatika, radiofarmaka, kelompok bahan berbahaya dan beracun (B3)
		5.8	Penelitian dan pengembangan sediaan farmasi
		5.9	Compounding sediaan farmasi <i>extemporaneous</i>
		5.10	Penyiapan dan penyaluran bahan, alat, peralatan, perlengkapan steril siap pakai
		5.11	Farmakovigilans
		5.12	Pelayanan kefarmasian untuk individu
		5.13	Pelayanan kefarmasian untuk masyarakat
6	Pengelolaan Praktik Kefarmasian	6.1	Optimalisasi praktik kefarmasian di fasilitas produksi, distribusi, dan pelayanan kefarmasian
		6.2	Pengelolaan sumber daya dan organisasi di fasilitas produksi, distribusi, dan pelayanan kefarmasian