

SABRINA GRACELA SIMAMORA

sabrinagrancelasimamora@gmail.com | 082272224889 | linkedin.com/in/sabrinagrcl/

PROFILE

Detail-oriented pharmacy professional with internship and professional experience in the pharmaceutical industry, pharmacy services, and pharmaceutical distribution. Demonstrates strong critical thinking, attention to detail, and the ability to work both independently and collaboratively. Eager to learn and continuously develop professional competencies in the pharmaceutical field.

WORK EXPERIENCE

PT LAPI LABORATORIES

Apothecary Intern

September-Oktober 2025

- Gained knowledge and experience through training sessions and plant tours in production, analytical development, quality control, quality system, quality assurance, warehouse, and engineering divisions
- Assisted in the preparation and review of comprehensive analytical documentation, including 3 analysis reports and 9 specification documents.
- Drafted technical guidelines and protocols, including 6 work instruction documents and 1 analytical method validation protocol.
- Managed laboratory administration and data integrity by reviewing 9 LHAS documents, 7 analysis data correction documents, and 4 bilingual documents.
- Observed and conducted various pharmaceutical physical tests, including disintegration, hardness, and thickness testing.
- Performed analytical testing for Uniformity of Dosage Units (UDT), dissolution testing, and assay determination to ensure product quality.
- Supported the analytical development team in observing and executing analytical method validation procedures.
- Contributed to laboratory efficiency by performing analysis cost calculations and managing the classification of laboratory waste.

BHAYANGKARA BRIMOB HOSPITAL

Apothecary Intern

Juli-Agustus 2025

- Performed prescription review and pharmaceutical services
- Conducted medication history taking and reconciliation for inpatient care
- Monitored adverse drug reactions and documented into Naranjo algorithm
- Performed dispensing of solid, semi-solid, and sterile dosage forms
- Provided patient counseling, visite, and monitored drug therapy
- Delivered drug information services to outpatient patients
- Conducted pharmaceutical inventory management in pharmacy mainstore (planning, procurement, storage, control, and distribution)
- Gained understanding of hospital waste management and CSSD activities
- Conducted hospital health education programs for the community

PT NARITA KEI PHARMA

Apothecary Intern

June-July 2025

- Gained knowledge of the application process for CDOB licensing and certification
- Understood the general and specific aspects of CDOB and CDAKB
- Understood critical points and CAPA (Corrective and Preventive Actions) in each CDOB and CDAKB aspect at pharmaceutical distributors
- Conducted e-was and e-report (online system monitoring pharmaceutical distribution)

PRIMAYA PGI CIKINI HOSPITAL

Pharmacy Technician

April 2024 – May 2025

- Prepared and managed pharmaceutical preparations in inpatient and outpatient department
- Provided drug information services
- Conducted quality control of pharmaceutical inventory management
- Performed pharmaceutical service administration and documentation

EDUCATION

INSTITUT SAINS DAN TEKNOLOGI NASIONAL (ISTN)

Apotechary (GPA: 3.97/4.00)

February 2025–Maret 2026

UNIVERSITAS SARI MUTIARA INDONESIA (USMI)

Bachelor of Pharmacy (GPA: 3.69/4.00)

September 2020 – September 2022

Thesis : Antibacterial Activity Test of Red Shoots Leaf Extract (*Syzygium myrtifolium* Walp.) Against *Methicillin Resistant Staphylococcus aureus* (MRSA) Bacteria

- Collected plant samples, identified species, and prepared of making simplicia
- Conducted examination of the characteristics of simplicia and testing the chemical compound groups of the extract
- Extracted red shoots leaves using maceration method
- Sterilized tools and materials, prepared media, and bacterial stock cultures
- Identified test bacteria (gram staining, catalase test, biochemical tests, bacterial sensitivity test)
- Conducted antibacterial activity tests and analyzed data using SPSS

UNIVERSITAS SUMATERA UTARA

Diploma Program in Food and Pharmaceutical Analyst (GPA: 3.52/4.00)

August 2016 – August 2019

Paper: The Analysis of Sulfur Dioxide (SO₂) Gas Levels in Ambient Air at a Hotel in Parapat Using the Pararosaniline Method via UV-Visible Spectrophotometry

SKILLS

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| • Analytical Thinking | • Teamwork & Collaboration |
| • Compliance and Integrity | • Communication |
| • Critical Thinking | • Documentation |

TRAINING

- Good Laboratory Practice (GLP)-Makin Ahli 2025
- Good Manufacturing Practice (GMP)-Makin Ahli 2025
- Research and Development (R&D) in Pharmaceutical Industry-Makin Ahli 2025
- Quality Control (QC) In Pharmaceutical Industry-Makin Ahli 2025

LANGUAGES

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| • Indonesian | Fluent |
| • English | Intermediate |