

ARMITHA FESHA AYURA
Phone no: +6281299078570
Email: armithafeshayura@gmail.com
www.linkedin.com/in/armithafesha
Jakarta, Indonesia



PROFILE

A **resilient** and **proactive** individual with **strong problem-solving skills**, **attention to detail**, and **effective communication**. Experienced in working collaboratively through organizational roles, **international programs**, and operational activities. Adaptable and committed to continuous learning, with a strong interest in healthcare and cosmetics, and a solid understanding of **Good Manufacturing Practices (CPOB, CPKB, and CPAKB)**.

EDUCATION

Airlangga University (Apothecary Program) (2024 – 2025)

- **GPA:** 3.75

Airlangga University (Bachelor, S.Farm) (2020 – 2024)

- **GPA:** 3.48
- **Thesis Title:** "The Effect Of Poloxamer P84:P188 and Poloxamer P84:P407 On The Characteristics Of Solidified Hesperetin Micelles Through Freeze-Drying Method With Trehalose As A Lyoprotectant"

Achievements:

- **1st Place Winner** APRO Regional Competition, Industrial Skills Event Category, IPSF APRO, International.
- **1st Place Winner** APRO Regional Competition, Clinical Skills Event Category, IPSF APRO, International.
- **2nd Place Winner** of IPSF Global Pharma Olympics, Industrial Skills Event Category, IPSF Global, International.
- Achieved **grade 'A'** for outstanding performance during **exchange program** at Gdańsk Medical University, Poland.
- Awarded Best Cadre of External Department BEM FF UNAIR in recognition of proactive engagement and significant contributions to organizational initiatives.

EXPERIENCE

PT Kalbe Farma – Cikarang, West Java (Nov 2025 – Now)
Production Officer

- Collaborated with cross-functional teams to ensure **GMP compliance** and **drive continuous improvement** initiatives across production processes.
- Led **a process improvement project using SMED** methodology, reducing granulation machine cleaning time and **increasing productivity by up to 30%**.
- Reviewed 100+ batch records in accordance with **ALCOA++ principles**, ensuring 100% data integrity and compliance with GDP standards.
- **Coordinated daily production activities** and manpower allocation for 60+ personnel to maintain smooth and efficient operations.
- Assisted in developing monthly production schedules for 80+ batches, optimizing production flow.

Bayer – Depok, West Java (Jan 2025 – Feb 2025)
Manufacturing Risk Control Intern / Production Intern

- **Reviewed 50+ batch records, SOPs, and GMP** documents in line with **GDP** standards, reducing errors by 15% and ensuring audit readiness.
- **Executed CAPA** actions, resolved deviations, and strengthened GMP compliance to boost efficiency.
- **Assessed internal audit** results and ensured **effective CAPA implementation**.
- **Mapped solid dosage process** of 100,000+ tablets, analyzed data, and proposed improvements that **reduced downtime by 20%**.

Gdansk Uniwersytet Medyczny – Gdansk, Poland

(Jul 2023- Aug 2023)

Project Assistant at Analytical Department

- Analyzed metal compounds in commercial herbal teas using **Atomic Absorption Spectroscopy** (AAS), generating data that supported **product quality assurance**.
- Evaluated antioxidant activity in cannabis leaf tea with DPPH assay and UV-Vis spectrophotometry using excel, producing data that informed assessment of potential health benefits.

Airlangga University – Surabaya, East Java*Sterile Preparations Laboratory Assistant*

(Feb 2024 - Jun 2024)

- Facilitated sterile compounding classes attended by 50+ students through preparation and maintenance of aseptic environments using **Laminar Air Flow** (LAF) cabinets and **sterile techniques**, improving students aseptic competence and practice outcomes.
- Assisted in operating the autoclave for the sterilization process, ensuring effective and safe sterilization of equipment and materials

Organic Chemistry Preparations Laboratory Assistant

(Feb 2023 - Jun 2023)

- Supervised **organic synthesis experiments** for over 50 students, ensuring proper use of **fume hoods**, **Büchner filtration**, and **rotary evaporators**, which improved laboratory workflow and strengthened comprehension of synthesis methods.

PUBLICATION

Journal of Community Pharmacy

Publication Title: "Level of Knowledge and Behavior of the Community Regarding the Online Distribution of Drugs and Food"

- Contributed as part of the writing team, conducting **literature review**, **data analysis**, and drafting sections of the article.
- Delivered **outreach activities** as a **speaker**, ensuring accurate communication of scientific information to the community.

ORGANISATIONS

IPSF APRO – International*Editorial and Translational Subcommittee*

(Sep 2023 – Oct 2024)

- **Translated documents**, posters, and social media content from English to Indonesian, ensuring accuracy and clarity.
- Assisted with newsletter projects, contributing to engaging and effective communications

External Relations Subcommittee

(Dec 2022 - Nov 2023)

- **Led end-to-end planning** and execution of APRO Branding Competition 2023, including proposals, documentation, and visual content.
- **Organized and hosted a podcast series** with external guests, providing insights and engagement for APRO members across Asia Pacific.
- Advanced outreach efforts to build partnerships and secure sponsorships for APRO initiatives.

BEM FF UNAIR – Surabaya, Indonesia*Staff of External Department*

(Jan 2022 - Jan 2023)

- Directed Student Exchange Program 2022, managing administration, **cross team communication**, and external partnerships.
- Headed the International Webinar 2022, **overseeing team performance**, **coordinating with speakers and media partners**, and ensuring smooth and on time event execution.
- Supported the Career Workshop 2022 as Event Division Staff, creating rundowns, **creating promotional activities**, **monitoring event flow**, and evaluating outcomes for future improvement.

SKILLS

Language: English (Intermediate Proficiency), Indonesian (Native)

Technical Skills: ChemDraw, Chem3D, Prism, SPSS, Canva, Microsoft Office

Laboratory Skills: Chromatography, Spectrophotometry, Chemical Analysis

Interpersonal: : Problem solving, attention to details, adaptability, ability to work in a team, effective time management, fast learner, growth mindset.