

Fithri Yuniasari

Surabaya | fithriyuniasari@gmail.com | 085155014242 | [linkedin.com/in/fithri-yuniasari-206j](https://www.linkedin.com/in/fithri-yuniasari-206j)

Currently taking Apothecary Programme at Universitas Airlangga. Possessing extensive knowledge in GMP compliance and analysis. Experience includes analytical method development, product quality reviews, pharmaceutical tablet formulation, and inventory control with 99% stock accuracy. Adept at ensuring adherence to good laboratory practice and regulatory standards. Eager to leverage strong analytical skill, research and development to contribute a mission to delivering better medicine.

Education

Universitas Airlangga

Apothecary Programme | Aug 2025 – Present

- GPA : 3.87 out of 4.00 (expected to graduate in August 2026)
- Experiences : Internship at pharmaceutical industry, wholesale pharmacy, community pharmacy, and clinical pharmacy.

Bachelor of Pharmacy | Aug 2021 – July 2025

- GPA : 3.35 out of 4.00
- Leaderships : Fundraising Coordinator of Seminar Nasional METFORMIN (2023) and Open House FF Unair (2023)

Intern Experience

PT Teknologi Medika Pratama (SwipeRx)| Surabaya

Dec 2025

Pharmacy Intern

- Managed inbound pharmaceutical products from receipt through storage while ensuring compliance with GDP.
- Reviewed purchase order, product sampling, and completed sampling release documentation.
- Conducted inventory control through cycle counting and monitored stock rotation with 99% stock accuracy.
- Participated in CAPA documentation simulation on recalled product under preceptor supervision.

PT Bayer Indonesia| Depok

Oct – Nov 2025

Analytical Intern

- Performed analytical method validation and verification for product development projects using analytical instruments, including HPLC using Empower system, ICP-OES, autotitrator, UV-Vis spectrophotometer, and FTIR (ATR and KBr), and prepared comprehensive analytical data report.
- Conducted periodic Product Quality Review (PQR) by evaluating analytical procedure data against product dossiers.
- Maintained complete documentation of analytical activities and managed laboratory sample inventory to ensure traceability, data integrity, and efficient sample control.

Academic Experience

Operator Assistant HPTLC Workshop

May 2025

- Assisted in the execution of HPTLC workshop organized by Institute of Tropical Disease “Mastering HPTLC : Theory and Applications in Marker Compound Analysis of Herbal Material”
- Contributed to optimize method used in workshop and supported workshop operations by preparing-activating stationary phase, ensuring availability of analytical materials throughout the practical session.

Laboratory Assistant for Design and Technology of Drug Delivery 3 **Feb – May 2025**

- Guided and supervised 66 students during laboratory practice.
- Demonstrated and instructed students on the gowning procedure, sterilization process using wet and hot sterilization, aseptic techniques, and working under LAF. Provided feedback and evaluated student worksheet

Laboratory Assistant for Physical Pharmacy Course **Oct – Nov 2024**

- Guided and supervised 63 students during laboratory practice.
- Explained and demonstrated the principle on preparing oil-in-water emulsion with varying concentration of thickening agents and guided then through formulation and evaluation procedures.

Organization Experience

Fundraising Coordinator Seminar Nasional Farmasi METFORMIN 2023 **Apr – Nov 2023**

- Lead 4 team members to execute 2 internal divisions programs with 100% fundraising target
- Developed and implemented marketing strategies through social media campaigns and promotional initiatives, contributing to an increase in event participation

Fundraising Coordinator Open House FF Unair 2023 **Mar 2022 – Jan 2023**

- Coordinated and monitored the execution of 3 internal division programs with 93% fundraising target
- Managed and delegated responsibilities of 6 team members to improving task coordination and on-time project completion

Project and Publication

Undergraduate Thesis and Project

Pengaruh Jenis serta Kadar Pengikat Gelatin dan Polivinil Piroolidon (PVP K-30) terhadap Karakteristik Fisik dan Kandungan Rutin Tablet Ekstrak Etanol 70% *Ruta angustifolia* (2025)

- Investigated six tablet formulations containing 70% ethanol extract of *Ruta angustifolia* by varying binder type and concentration, followed by wet granulation, compression, physical characterization, and rutin quantification using HPTLC-densitometry.
- Evaluated the optimized formulation for in vitro anti-hepatitis C activity using Huh7it cell culture.

Publication

A.Hafidz K., Sherly S. M., Nuruz Z. M., Aufa D., M, Mufid U.A., **Fithri Y.**, Angelina M . A., Shobikha B., Faradisa U., Febby F, S., Khoirunnisa L., Elida Z., (2025). Pengetahuan dan Tindakan Pengendara Sepeda Motor di Surabaya Dalam Mengatasi Mata Kering (Dry Eyes). *Jurnal Farmasi Komunitas*. 12 (1) : 67 - 73.

Skill and Interests

Language : English (ELPT score : 503), Bahasa Indonesia (native language).

Software : Microsoft Word, Microsoft Excel, Microsoft PowerPoint, SPSS.

Technical : laboratory instrument (HPLC, HPTLC, TLC, spectrophotometer), analytical method, data analysis and interpretation, GLP.

Interest : Research and development, analytical development, formulation, quality control.