

RIFQI AZIZ ANSHORI

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Tangerang City, Banten, Indonesia

Fresh Graduate Pharmacist with a strong interest in pharmaceutical production and manufacturing operations. Gained practical experience in pharmaceutical manufacturing, production planning, quality systems, and process improvement through industry internships. Experienced in tablet and herbal manufacturing processes and directly conducted OEE analysis, CAPA, risk assessment, FMEA, and Fishbone Analysis, while gaining exposure to in-process control (IPC) and GMP/CPOB implementation. Strong analytical thinking, problem-solving, attention to detail, communication, and teamwork skills, with a strong motivation to develop a career in pharmaceutical production and manufacturing.

Education Level

Institut Teknologi Bandung - Bandung, Indonesia

Aug 2025 - Aug 2026

Pharmacist Professional Program, 3.88/4.00

Universitas Jenderal Soedirman - Purwokerto, Indonesia

Aug 2020 - Jan 2025

Bachelor of Pharmacy, 3.11/4.00

Professional Experiences

PT Kimia Farma Tbk. - Banjaran, West Java, Indonesia

Mar 2026 - Apr 2026

Pharmacist Professional Internship

- Gained exposure to tablet and herbal pharmaceutical manufacturing by observing and understanding production workflows from weighing, granulation, compression, coating, to packaging in accordance with GMP/CPOB requirements.
- Conducted Overall Equipment Effectiveness (OEE) analysis to evaluate production performance, identify equipment-related losses, and support process improvement.
- Gained exposure to GMP/CPOB implementation through observation of line clearance, sanitation, environmental monitoring, and production area controls.
- Gained exposure to validation activities and conducted CAPA, risk assessment, Fishbone Analysis, and FMEA to identify root causes, assess risks, and support improvement of production and quality processes.
- Gained exposure to in-process control (IPC) through observation and understanding of critical production parameters and product quality monitoring during manufacturing.
- Gained exposure to production planning and PPIC activities through the Production Execution System (PES) and observation of the production planning workflow.

PT. Kimia Farma Apotek - Bandung, Indonesia

Feb 2026

Pharmacist Professional Internship

- Supported daily pharmacy operations, including inventory management, prescription processing, dispensing, and pharmaceutical product availability.
- Assisted in pharmaceutical product procurement and inventory management while utilizing the Point-of-Sale (POS) system for operational documentation and prescription processing.

PT Anugrah Argon Medica - Bekasi, Indonesia

Jan 2026

Pharmacist Professional Internship

- Reviewed 50+ customer qualification documents to verify facility information, APJ credentials, SIPA, and supporting documents, ensuring compliance with pharmaceutical distribution requirements.
- Conducted stock opname and locator verification to ensure inventory accuracy between physical stock and the Warehouse Management System.
- Analyzed warehouse temperature data from data loggers and supported storage-area qualification to ensure compliance with required storage conditions.
- Managed Cold Chain Products (CCP), including thermofreezer preparation and handling, to maintain product quality during storage and distribution.
- Verified and updated partner information and documentation to maintain data accuracy and support compliant distribution operations.

Pharmacist Professional Internship

- Gained exposure to pharmaceutical preparation and repackaging activities in a hospital pharmacy setting.
- Supported pharmaceutical supply and inventory management activities, including procurement, storage, distribution, and inventory control.
- Supported dispensing and medication management activities and participated in interprofessional collaboration to support patient care.

Balai Pengawas Obat dan Makanan Bogor - Bogor, Indonesia

Oct 2025

Pharmacist Professional Internship

- Participated in post-market inspections of healthcare facilities and pharmaceutical-related establishments, assessing facility conditions, documentation, product handling, and regulatory compliance.
- Conducted product monitoring and labeling verification for pharmaceutical, traditional medicine, cosmetic, and food products as part of post-market surveillance.
- Documented inspection findings and supported the preparation and recording of Berita Acara Pemeriksaan (BAP) through the SIPT (Integrated Reporting Information System) BPOM.

Instrumental Analytical Chemistry Laboratory Assistant - Banyumas, Indonesia

Jul 2024 - Nov 2024

Pharmaceutical Analysis Laboratory Assistant

- Prepared laboratory instruments, reagents, and analytical materials for instrumental analysis practical sessions.
- Guided 150+ students in the operation and application of spectroscopic and chromatographic instruments.
- Evaluated laboratory reports and analytical results while ensuring adherence to laboratory procedures and standards.

Organizational Experience

Student Legislative Council - Banyumas, Indonesia

Feb 2022 - Aug 2022

Internal Affairs Staff

- Coordinated communication and information flow between the executive board and members to ensure effective organizational coordination.
- Facilitated internal communication and feedback among Student Legislative Council members within the Faculty of Health Sciences.
- Supported the planning and execution of organizational programs, collaborating with members to ensure smooth implementation.

Skills, Achievements, and Other Experience

- **Language Skill** (2026): Indonesia (Native). English (Intermediate)
- **Soft Skill** (2026): Analytical Thinking, Problem Solving, Attention to Detail, Communication, Teamwork & Collaboration, Adaptability, Time Management
- **Hard Skill** (2026): Pharmaceutical Production, Production Planning & PPIC, OEE Analysis, Process Improvement, CAPA, Root Cause Analysis, Risk Assessment, FMEA, Fishbone Analysis, GMP/CPOB, Quality & Regulatory Compliance, Data Analysis (RStudio, MetaboAnalyst), Google Workspace (Sheets, Docs, Slides), and Microsoft Office (Excel, Word, PowerPoint).
- **Research Funding Awardee of PKMRE** (2024): Received research funding through the Student Creativity Program (PKM) for scientific research and publication.
- **Research Funding Awardee of PKMRE** (2023): Received research funding for research involving essential oil extraction, GC-FID and GC-MS analysis, and chromatographic data evaluation.
- **3rd Place of SINTESA Faculty Student Creativity Program** (2022): Achieved 3rd place through proposal development and project presentation before academic reviewers.

Certifications

- **Good Manufacturing Practice for Pharmaceuticals (CPOB)** – Indonesian Food and Drug Authority (BPOM) (2025)
- **Good Manufacturing Practice for Cosmetics (CPKB)** – Indonesian Food and Drug Authority (BPOM) (2025)
- **Good Distribution Practice (CDOB): Corrective and Preventive Action (CAPA)** – Indonesian Food and Drug Authority (BPOM) (2025)
- **Pharmacovigilance** – Indonesian Food and Drug Authority (BPOM) (2025)
- **Risk Management System** – Indonesian Food and Drug Authority (BPOM) (2025)

Yth. Bapak/Ibu HRD
di tempat

Dengan hormat,

Berdasarkan informasi lowongan pekerjaan yang saya peroleh, saya bermaksud mengajukan lamaran untuk posisi Production Supervisor di PT Mersifarma Tirmaku Mercusana.

Saya merupakan lulusan Program Profesi Apoteker Institut Teknologi Bandung. Saya memiliki pengalaman di bidang manufaktur farmasi melalui Production Internship di PT Kimia Farma, Tbk., dengan exposure terhadap proses produksi tablet dan produk herbal, mulai dari weighing, granulation, compression, coating, hingga packaging sesuai prinsip GMP/CPOB. Saya juga melakukan Overall Equipment Effectiveness (OEE) analysis untuk mengevaluasi kinerja produksi dan mengidentifikasi losses terkait peralatan.

Selain itu, saya melakukan CAPA, risk assessment, Fishbone Analysis, dan FMEA untuk mengidentifikasi root cause, mengevaluasi risiko, serta mendukung perbaikan proses produksi dan kualitas. Saya juga memperoleh exposure terhadap validation, GMP/CPOB implementation, dan in-process control (IPC) melalui observasi dan pemahaman terhadap proses monitoring produksi.

Pengalaman saya di bidang distribusi farmasi dan regulasi melalui PT Anugrah Argon Medica dan Balai POM Bogor juga memperkuat pemahaman saya mengenai quality system, regulatory compliance, dokumentasi, serta penerapan standar dalam kegiatan kefarmasian.

Saya merupakan pribadi yang detail-oriented, analytical, responsible, dan mampu bekerja secara kolaboratif. Saya sangat tertarik untuk mengembangkan karier di bidang pharmaceutical production dan siap untuk belajar serta mengembangkan kemampuan leadership dan production management. Saya bersedia ditempatkan di Sukabumi dan beradaptasi dengan lingkungan kerja yang dinamis untuk memberikan kontribusi terbaik bagi PT Mersifarma Tirmaku Mercusana.

Sebagai bahan pertimbangan, saya melampirkan CV dan dokumen pendukung lainnya. Besar harapan saya untuk mendapatkan kesempatan mengikuti proses seleksi dan berdiskusi lebih lanjut mengenai kualifikasi yang saya miliki.

Demikian surat lamaran ini saya sampaikan. Terima kasih atas waktu dan perhatian Bapak/Ibu.

Hormat saya,



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INSTITUT TEKNOLOGI BANDUNG SEKOLAH FARMASI

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LAPORAN KEMAJUAN STUDI

Nama : Rifqi Aziz Anshori
NIM : 90725043
Tempat, Tanggal Lahir : Purwokerto, Banyumas, 13 Maret 2002
Tahun Masuk ITB : 2025/2026 Semester 1
Fakultas/Sekolah : Sekolah Farmasi
Program Studi : Profesi Apoteker



Kode	Mata Kuliah	SKS	Nilai
FP5011-24	Studi Kasus Kefarmasian Terintegrasi	3	AB
FP5012-24	Interprofessional Education	2	A
FP5021-24	Pra-PKPA dan Evaluasi PKPA Pemerintahan	1	A
FP5022-24	Pra-PKPA dan Evaluasi PKPA Apotek dan Distribusi Farmasi	1	A
FP5023-24	Pra-PKPA dan Evaluasi PKPA Rumah Sakit	1	A
FP5031-24	PKPA Pemerintahan	4	A
FP5024-24	Pra-PKPA dan Evaluasi PKPA Industri Farmasi	1	A
FP5034-24	PKPA Minor Rumah Sakit	4	A
FP5041-24	Ujian Apoteker 1	1	B
FP5032-24	PKPA Apotek	4	A
FP5033-24	PKPA Distribusi	4	A
FP5036-24	PKPA Industri Farmasi	8	A
FP5042-24	Ujian Apoteker 2	2	B

A (4): Sangat baik, AB (3,5): Antara baik dan sangat baik, B (3): Baik, BC (2,5): Antara baik dan cukup, C (2): Cukup, P: Pass/Lulus.

Indeks Prestasi
Kumulatif (IPK) : 3,88

SKS IPK : 36

SKS Lulus : 36



Bandung, 18 Agustus 2026

Ketua Program Studi Profesi Apoteker

Dr. apt. Tursino, S.Si., M.Si.
NIP 198305102010121006