

YUHANIZ PUTRI

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PROFESSIONAL SUMMARY

Apothecary and Pharmacy graduate with strong foundations in pharmaceutical formulation development, Quality by Design (QbD) principles, preformulation study methodology, and CPOB-compliant documentation. Experienced in designing and executing structured formulation studies, conducting physicochemical evaluations, and producing technical development reports with analytical precision. Familiar with aseptic handling and sterile preparation from clinical internship experience, with strong literature review skills, analytical thinking, and the ability to work under pressure toward defined targets. Proficient in English and willing to be placed in Depok, West Java.

EDUCATION

Indonesian College of Pharmacy (STFI) <i>Apothecary Professional Degree GPA: 3.70/4.00 STRA: Active</i>	2024 – 2025 Bandung, Indonesia
Syarif Hidayatullah Jakarta Islamic State University <i>Bachelor of Pharmacy GPA: 3.21/4.00</i>	2019 – 2023 Jakarta, Indonesia

RESEARCH & FORMULATION EXPERIENCE

Undergraduate Thesis Research <i>Syarif Hidayatullah Jakarta Islamic State University</i>	2022 – 2023 Jakarta, Indonesia
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- Accomplished a full preformulation and feasibility study based on QbD principles as measured by successfully identifying critical quality attributes and key formulation variables prior to development, by conducting systematic literature review of excipient functionality, physicochemical compatibility, and regulatory requirements to determine the optimal formulation approach before commencing lab trials.
- Accomplished formulation development and iterative optimization as measured by achieving a stable, compliant finished product through multiple reformulation cycles, by systematically evaluating the impact of each variable change on product quality attributes including pH, viscosity, spreadability, homogeneity, SPF efficacy, and organoleptic stability, applying strong analytical problem-solving skills throughout the troubleshooting process.
- Accomplished complete GLP-compliant technical documentation of the formulation development process as measured by producing an audit-ready development report with preformulation data, trial protocols, analytical results, and evidence-based conclusions, by maintaining traceable records across all study phases consistent with CPOB documentation standards for pharmaceutical R&D.

INTERNSHIP EXPERIENCE

RSUD Welas Asih, West Java Province <i>Hospital Pharmacy Intern</i>	Oct – Nov 2024 Indonesia
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- Accomplished aseptic preparation and sterile product handling as measured by successfully completing cytotoxic drug preparation and aseptic dispensing activities in compliance with strict safety and procedural protocols, by following established sterile preparation procedures under direct clinical supervision, building direct exposure to aseptic technique and sterile product quality requirements applicable to infusion product development contexts.
- Accomplished cross-functional coordination with clinical and production teams as measured by effectively resolving drug-related problems and communicating formulation-relevant recommendations across departments without delay, by proactively leading structured follow-ups with physicians and clinical staff, developing the leadership and analytical communication skills required in an R&D supervisory role.

Indonesian Air Force Pharmaceutical Institute (LAFI AU) <i>Industrial Pharmacy Intern</i>	Aug – Sep 2024 Indonesia
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- Accomplished CPOB-compliant manufacturing process oversight as measured by contributing to in-process quality evaluations and Product Quality Review (PQR) documentation across production, QA, and QC divisions, by actively observing and supporting GMP operations in a regulated pharmaceutical manufacturing environment, building understanding of manufacturing process validation and quality systems for pharmaceutical products.

SKILLS

- **Formulation Development:** Preformulation and feasibility studies; QbD principles; dosage form optimization; physicochemical evaluation (pH, viscosity, homogeneity, stability); iterative reformulation and troubleshooting; analytical skills in formulation development
- **Sterile & Aseptic:** Aseptic preparation and cytotoxic drug handling (clinical setting); sterile product quality principles; CPOB for sterile products awareness
- **Research & Documentation:** Systematic literature review; GLP-compliant research documentation; technical development reports; formulation protocols; CPOB-aligned record management
- **Leadership & Soft Skills:** Target-driven; adaptable under pressure; detail-oriented; strong analytical and problem-solving mindset; cross-functional coordination
- **Communication:** Proficient in English, written and verbal (EF SET C1, Score 62/100); medical writing (IMWA certified); Indonesian Native
- **Tools:** Microsoft Office (Word, Excel, PowerPoint); lab instrumentation

CERTIFICATIONS

Research & Development in Pharmaceutical Industry <i>Makin Ahli</i>	Aug 2025
Good Laboratory Practice (GLP) <i>Makin Ahli</i>	Sep 2025
Quality Control in Pharmaceutical Industry <i>Makin Ahli</i>	Aug 2025
Medical Writing Skills for Beginners <i>International Medical Writers Association (IMWA)</i>	Mar 2026