

FYRDA SHELLIA

Chemistry

Sukabumi - Phone / WhatsApp +6287788084400

fyrdashellia22@gmail.com | [linkedin.com/in/fyrda-shellia](https://www.linkedin.com/in/fyrda-shellia)

PROFESSIONAL SUMMARY

Bachelor of chemistry from IPB University with 3 years of experience in the pharmaceutical industry, specializing in Research & Development (R&D). Experienced in method development, validation, verification, and method transfer in compliance with regulatory and quality standards. Possesses a strong passion for regulatory affairs, analytical thinking, and high detail orientation in managing comprehensive technical dossiers.

EXPERIENCE

Analytical Development | Analyst

May 2024 – Present

PT. Lapi Laboratories, Serang

- Developed and validated analytical methods (validation, verification, and method transfer)
- Ensured all analytical testing complied with applicable regulatory requirements
- Collaborated with R&D and QC teams to ensure product development met specifications and quality standards
- Prepared analytical documentation and research reports

Research and Development | Analyst

June 2023 – April 2024

PT. Yarindo Farmatama, Serang

- Developed analytical methods for raw materials and finished products
- Conducted analytical method transfer to QC department
- Reviewed, verified, and validated analytical methods
- Prepared documentation and technical reports

EDUCATION

IPB University

2018 - 2022

Bachelor of Chemistry | GPA 3.34

Scientific Publication

Sjahriza A, Shellia F, Iswantini D. 2023. Active compounds of sembung leaves (*Blumea balsamifera* DC) in silico screening as antihypertensives. *Jurnal Kimia Mulawarman*. 21(1):38-54.
doi:10.30872/jkm.v21i1.1263

TRAINING

Skincare Formulation | Omoji Skincare

Halal Product Process | LPPM IPB

Laboratory Management System (ISO/IEC 17025:2017)

TECHNICAL SKILLS

- Analytical Instruments
- Method Validation & Verification
- Computational Chemistry
- Laboratory Documentation & Reporting
- Microsoft Office