

PUTI APIFAH CAHYANA

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PROFESSIONAL SUMMARY

Pharmaceutical and Food Analysis graduate from Poltekkes Kemenkes Jakarta II, with hands-on experience in method validation, verification, and instrumental analysis within pharmaceutical industry settings. Knowledge of ICH Q2(R1), GMP compliance, and laboratory documentation. Highly detail-oriented with hands-on experience in HPLC, AAS, UV-Vis spectrophotometry, dissolution testing, and TLC-spectrophotodensitometry. Seeking an entry-level Analytical Development or Chemical Analyst role to contribute to robust and regulatory-compliant method development.

EDUCATION

Diploma III in Pharmaceutical and Food Analysis – Poltekkes Kemenkes Jakarta II (2022–2025)
GPA: 3.63

RESEARCH EXPERIENCE

Final Project: Method Validation for Identification of Ursolic Acid in Marasai Leaf Extract Using TLC-Spectrophotodensitometry

- Validated analytical method including accuracy, precision, linearity, LOD and LOQ.
- Performed calibration curve preparation and statistical data evaluation.
- Conducted method optimization to ensure reproducibility and reliability.
- Prepared structured scientific documentation and reporting.

PROFESSIONAL EXPERIENCE

Analytical Development Intern – PT Novell Pharmaceutical Laboratories (Feb 2025 – Mar 2025)

- Performed method validation and method verification for finished pharmaceutical products.
- Conducted assay and quantitative analysis of raw materials and finished products.
- Prepared working standards and calibration curves.
- Prepared mobile phase and conducted sample preparation.
- Performed data processing and documentation in compliance with GMP and SOP.
- Prepared analytical reports and Lembar Kerja Analisis (LKA).

R&D Formulation Development Intern – PT Pharos Indonesia (Sep 2025 – Present)

- Assisted in formulation trials including weighing, mixing, granulation, compression, sealing and coating.
- Performed IPC and physical evaluation of trial batches.
- Reviewed CoA and pre-formulation data.
- Prepared samples for Analytical Development testing.
- Assisted in development documentation and reporting.

TECHNICAL SKILLS

- UHPLC, AAS, UV-Vis Spectrophotometer, TLC-Spectrophotodensitometer, Dissolution Apparatus, FTIR, Karl Fischer, Polarimeter
- Method Validation & Verification, Calibration Curve Preparation, Data Analysis, Troubleshooting
- Regulatory: ICH Q2(R1), GMP, SOP
- Software: Microsoft Office (Excel, Word, PowerPoint)

SOFT SKILLS

- Analytical Thinking
- Attention to Detail
- Problem Solving
- Time Management
- Team Collaboration