



YUVITA ANGGRAENI DWI AMOR

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Bachelor's degree in chemistry with a strong foundation from a Vocational High School of Chemical Analyst. Experienced as a QA Staff responsible for reviewing technical documents quickly, thoroughly, and critically. Possess high proficiency in laboratory instrument operation and chemical analysis. Able to work under pressure, adaptive, disciplined, and responsible. Have a strong passion for developing a career in the field of Quality (QA/QC) and Research & Development (R&D).

Educational Background

Sepuluh Nopember Institute of Technology (ITS) – Surabaya

2020 – 2024

Bachelor of Chemistry, 3.69/4.00

- Honor : Cumlaude
- Actively participate in more than 10+ campus events, such as competitions, webinars, and skills training workshop

Vocational High School 7 Bandung – Bandung

2017 – 2020

High School Diploma in Chemical Analysis, 92,22/100,00

- Honor : The best graduate
- Scholarship : PT Paragon Technology and Innovation Achievement Scholarship 2020
- Achievement: 2nd Place in Women's Volleyball for Vocational High Schools in Bandung City 2017

Work Experience

Quality Assurance – Quality Management System Staff

PT. Nulab Pharmaceutical Indonesia, Tangerang, Banten

Feb 2025 – Aug 2026

- Review and evaluate change proposals, monitor implementation, and document proposed changes from all departments.
- Communicate and collaborate with various departments affected by the change (including Production, Regulatory, PPIC, Warehouse, QA, QC, Engineering, Marketing, and R&D) to facilitate effective completion and implementation.
- Review Standard Operational Procedures from all departments to ensure compliance with GMP, CPOB, SJPH, or other applicable regulations.
- Review supported documents for the product registration process.
- Verify the suitability of Batch Record contents for product release purposes.

WTP & WWTP Lab Analyst Intern, PT Kawasan Industri Kendal, Kendal, Central Java

Feb – Jun 2024

- Carry out waste water sampling at WWTP and PT Kawasan Industri Kendal Business Actors.
- Carry out daily testing of waste water including pH, temperature, TDS, TSS, salinity, ammonia, COD, nitrate and color.
- Checked 15-20 samples per day with 9 parameters checked.

Laboratory Analyst Intern, Balai Besar Pengujian Mineral Dan Batubara tekMIRA, Bandung, West Java

Jun – Aug 2022

- Involved in waste & surface water analysis, soil fertility, solid waste, acid mine forming soil or rock, sediment, and sludge.
- Carry out heavy metal checks using the TPLC method, dissolved metals, TSS, TDS, cation exchange capacity, chlorine, water hardness and acidity of mine water.

- Carry out testing activities using several chemical instruments such as AAS Flame, AAS Graphite Furnace, UV-VIS Spectrophotometer, pH meter, conductometer, a set of volumetric and gravimetric tools.

Chemical Analyst Intern, FTI-ITB Industrial Products Engineering Laboratory, Bandung, West Java *Oct – Dec 2019*

- Analyze PVC, MEP, MES, Stearate thermal stabilizer samples, and other samples related to core sample making, such as STAB wash water and Condensate.
- Testing iodine number, acid number, saponification number, SH (Sulfur Hydrogen), CaCO₃ level analysis, Congo red analysis, PVC Thermal Stabilizer static analysis.

Quality Control Analyst Intern, PT Trifa Raya Laboratories, Bandung, West Java *Apr – Jun 2019*

- Carry out physical and chemical quality checks on raw materials and finished drugs.
- Carry out checks on the thickness and hardness of the drug as well as leaks in the drug packaging.
- Operate various chemical instruments, such as HPLC, UV-Vis spectrophotometer, Dissolution Tester.

Certification and Training

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| • ISO/IEC 17025:2017 Laboratory Management System Training | 2024 |
| • Good Laboratory Practices (GLP) Training | 2024 |
| • Good Manufacturing Practices (GMP) Training | 2024 |
| • Cara Pembuatan Obat yang Baik (CPOB) | 2025 |
| • Sistem Jaminan Produk Halal (SJPH) | 2025 |

Skills and Language

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| • Language | : Indonesian and English |
| • Software | : Microsoft Office (Word, Excel, and Powerpoint), canva, origin. |
| • Hard Skills | : Laboratory Skills, Chemical Analysis, Report Writing. |
| • Soft Skills | : Communication, Teamwork, Fast Learner, Problem Solving, Critical Thinking. |