

TIARA AIDA RAHMAYANI

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SUMMARY

A final year Chemical Analyst student with a strong interest in the field of chemical analysis, quality control, laboratory testing and reseach and development. Familiar with analytical instruments, data analysis, laboratory quality assurance and standard operating procedurs. Experienced through internships in chemical analysis within the agricultural and pharmaceutical industries. Highly adaptive and communicative with excellent ettention to detail and time management skills.

EDUCATION

Politeknik Negeri Bandung (2023 – present)

Chemical Analyst – GPA 3.23/4.00

- Study in the field of chemical analysis through analytical methods and laboratory techniques focused on quality control, research and the development of suistanable systems in industrial and chemical laboratory environments.

EXPERIENCE

Laboratorium Kimia Agro – Lembang, Indonesia

(23 June – 08 Agustus 2025)

- Performed quality control testing of samples to evaluate physical and chemical parameters in compliance with established laboratory standards.
- Conducted chemical analyses using validated analytical methods and laboratory instrumentation to ensure the accuracy of test results with quality specifications.
- Ensured that all testing activities were carried out in accordance with Standard Operating Procedures (SOPs), Occupational Health and Safety (OHS/K3) regulations and laboratory quality requirements.
- Successfully handled and analyzed more than 50 samples with accurate results and well-maintained documentation.

PT. Solas Langgeng Sejahtera – Padalarang, Indonesia

(02 February – 03 April 2026)

- Performed quality control testing in Finished Product, Raw Material and Microbiology Laboratories, evaluating physical, chemical and microbiological parameters in accordance with established quality standards and pharmacopeial requirements.
- Conducted analytical testing using validated methods and laboratory instruments to ensure the accuracy of test results and compliance with product specifications across various stages of pharmaceutical quality control.
- Ensured all laboratory activities were carried out in accordance with Standard Operating Procedures (SOPs), Good Manufacturing Practices (GMP), Good Laboratory Practices (GLP) and Occupational Health and Safety (OHS) regulations while maintaining accurate and complete analytical documentation.
- Successfully handled and analyzed more than 30 finished product samples and over 20 raw material samples, ensuring accurate results and well-maintained documentation.

ORGANIZATIONAL EXPERIENCE

Himpunan Mahasiswa Teknik Kimia Politeknik Negeri Bandung 2024/2025

Member of Commission I (Aspiration and Advocacy) responsible for collecting, managing, and representing students aspirations and concerns to relevant stakeholders to facilitate issue resolution and support student welfare.

SKILLS

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| • Chemical analysis | • Critical thinking |
| • Data analysis laboratory | • Problem solving |
| • Quality control | • Teamwork |
| • Laboratory testing | |