



Nabila Tasya Devana

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Chemistry graduate from Universitas Brawijaya with experience in laboratory testing, quality control, and research and development. Possesses strong analytical, problem-solving, and communication skills, with a detail-oriented and structured approach to work. Demonstrates adaptability, learning agility, and the ability to collaborate effectively in dynamic environments. Eager to continuously develop technical and professional capabilities while contributing to operational excellence, continuous improvement, and sustainable impact within the organization.

EDUCATION

SMAN 44 JAKARTA

2017 – 2020

Mathematics and Natural Sciences

BRAWIJAYA UNIVERSITY

2020 – 2024

Bachelor of Chemistry | 3.64/4.00

- Able to master chemistry courses proficiently.
- Capable of operating chemistry laboratory equipment and understanding various experiments in Biochemistry and Analytical Chemistry.
- Proficient in operating chemical instruments such as UV-Vis Spectrophotometer and FTIR.
- Able to interpret UV-Vis, FTIR, and NMR spectra.

WORK EXPERIENCE

QC Analyst – Balai Besar Standardisasi dan Pelayanan Jasa Industri Kimia Farmasi dan Kemasan

2023

Laboratory for Organic Chemistry

- Performed qualitative and quantitative chemical analysis to evaluate sample composition and quality.
- Conducted laboratory testing following standardized analytical procedures and GLP requirements.
- Operated and maintained laboratory instruments, ensuring accuracy and reliability of results.
- Recorded, analyzed, and interpreted laboratory data for quality evaluation and reporting.
- Maintained laboratory safety procedures and ensured proper handling of chemicals.

Biochemistry Laboratory – Department of Chemistry, Brawijaya University

2024

Laboratory Assistant for Biochemistry Practicum

- Conducted biochemical analyses to study the properties and interactions of biomolecules.
- Assisted in the preparation and execution of laboratory experiments, ensuring proper methodology and safety compliance.
- Operated and maintained laboratory equipment, including spectrophotometers and chromatography instruments

Research and Development – PT AGAVI

2025 – 2026

Granola Projects

- Conducted formulation and reformulation trials to improve product quality and consistency.
- Assisted in new product development through ingredient evaluation and controlled experiments.
- Supported quality improvement initiatives through systematic testing and process evaluation.
- Documented experimental results and supported SOP and technical report preparation.
- Collaborated with cross-functional teams during product development projects.

ORGANIZATION

Cientifico Choir – FMIPA UB

2021– 2022

Staff of Score Division

- Coordinated music preparation and rehearsal materials.
- Collaborated with team members to organize performances.
- Create content on social media to educate about note

LEADERSHIP

Departmental Inspection Committee – Chemistry FMIPA, Brawijaya University

2021

Staff of Safety Division

- Securing the access point to the building
- Discipline new students so as not to violate the rules

Millenial Campus Ambassador – KAMI FOUNDATION

2022 - 2023

Staff of Event Planner

- Developing and enhancing event concepts to support branding development strategies

TRAINING & CERTIFICATIONS

Basic Level Student Management Skills Training – FMIPA, Brawijaya University

2021

Microsoft Office Desktop Application – Trust Training Partners

2024

Document Control in Food Industry – Makin Ahli

2024

Ahli K3 Umum BNSP – Mutiara Mutu Sertifikasi

2024

ADDITIONAL

Technical Skills: Chemical Analysis, Laboratory Testing, Analytical Chemistry, Instrumental Analysis, UV-Vis Spectrophotometer, FTIR, NMR Interpretation, Quality Control, Good Laboratory Practices (GLP), SOP Documentation, Laboratory Safety, Microsoft Excel, Microsoft Word, Microsoft PowerPoint

Soft Skills: Analytical Thinking, Problem Solving, Attention to Detail, Communication, Teamwork, Adaptability, Time Management, Continuous Improvement