

Nadia Ulifatul Imdad

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Bogor, West Java, Indonesia

About me

Fresh graduate from SMK-SMAK Bogor majoring in Analytical Chemistry. Skilled in conducting conventional and instrumental analyses certified by BNSP issued by LSP-P1 SMK-SMAK Bogor.

Internship Experience

Research & Development Intern | PT Kharis Agung Putra Jaya February 2026 - April 2026

- Conduct cosmetic product trials by applying formulas from the formulator according to SOPs.
- Calculate raw material requirements for laboratory-scale trial batches.
- Conduct pH and viscosity testing on trial/reformulation products to ensure results meet specifications and execute necessary adjustments.
- Conduct accelerated stability testing on lab-scale and production batches.

Quality Control | PT Kharis Agung Putra Jaya November 2025 - Januari 2026

- Conduct raw material, packaging material, and finished product testing to ensure results meet specification.
- Conduct In Process Control and sampling to ensure product quality meets specifications and minimize amount of defect
- Conduct monitoring of line clearance process to prevent contamination
- Responsible for QC retain samples including periodically testing retain samples near to expiration.

Education

SMK-SMAK Bogor 2022 - 2026
Chemical Analyst
Finale Score: 86,63

Skills and Competencies

Languages: Indonesia (Native) | English (Professional work proficiency)

Hard Skills:

- Operating analytical instruments: UV-Vis Spectrophotometer, AAS, HPLC, GC-MS, GC FID, FTIR, Viscometer, Polarimeter, and Refractometer.
- Conventional analysis (Gravimetric Analysis, Volumetric Analysis (titration), Proximate Analysis)
- Microbiology Analysis
- Non-Instrumental Physical Analysis

Certification:

- All-round Laboratory Technician Level III by VAPRO
- Cluster Certification Theme issued by LSP - P1 SMAKBO valid until June 2029
- Test of English for International Communication (TOEIC) score 775/990 valid until August 2027

Soft Skills: Teamwork, time management, task management, responsibility, Self-Improvement.

Computerization: Canva, Google Workspace, and Microsoft Office

Project

Production and Analysis of Analog Patties Made from Oyster Mushrooms and Button Mushrooms With the Addition of Mung Bean Protein Isolate

April-October 2025

Group Project

- Develop analog patty formula including trial and error to get the right amount of composition.
- Conduct protein isolation from mung bean using isoelectric precipitation.
- Conduct finished product (patty) analysis including carbohydrates content, protein content, fat content, organoleptic, crude fiber, metal contamination, and microbiology contamination.

Organization Experience

Special Forces Committee (Security and Logistics)

July-August 2023

Contributed to the Indonesian Independence Day flag-raising ceremony on August 17, 2023, by assisting with security and logistical needs of the flag-raising team, such as uniforms and other necessities.