

ATSIILA ARYA NABIH

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SUMMARY

A detail-oriented developer focused on crafting intuitive web and mobile experiences. As a Computer Engineering Technology student at Politeknik Negeri Semarang (3.98 GPA), I bridge design and code using Figma, Next.js, Laravel and Flutter. Combining a strong foundation in UI/UX with a passion for AI/ML, I build smarter digital interactions and deliver high-quality solutions across real-world projects and technical competitions.

EXPERIENCE

Polytechnic Computer Club (PCC) — Semarang, Indonesia **May 2025 – Present**

Workshop Division Staff

- Managed a large-scale National UI/UX Design Competition, coordinating logistics, judging, and operations for 110+ registered teams nationwide.
- Directed the Multimedia Department workflow, leading the team to successfully design and deliver 10+ digital projects with high-quality standards.

Polytechnic Computer Club (PCC) — Semarang, Indonesia **May 2024 – August 2025**

Multimedia Department Staff

- Designed and delivered 10+ internal visual materials, including posters, dashboards, and event graphics to support various PCC activities.
- Collaborated with other departments to ensure cohesive design systems and visual consistency.

Up Radio Semarang — Semarang, Indonesia **April 2022 – June 2022**

Creative Intern

- Designed social media visuals and promotional content to support marketing campaigns.
- Contributed to creative content planning and audience engagement strategies.

EDUCATION

Politeknik Negeri Semarang **2023 – Present**

Bachelor of Applied Science (BASc), Computer Engineering Technology - GPA: 3.98/4.00

- Developed scalable full-stack and frontend applications using modern frameworks (Flutter, Next.js, Laravel), prioritizing responsive architectures and optimal user experiences.
- Integrated technical problem-solving with UI/UX design principles across rigorous academic projects and award-winning competition entries, including securing 2nd and 3rd Place in a National Web Development Competition.

ACHIEVEMENTS

- 2nd Place – UMKM Website Development, IT's Day 2025 | Jakarta Global University
- 3rd Place – Software Development Competition, CODE 5.0 | University of Amikom Yogyakarta
- Top 5 Finalist – Web Development Competition, IFEST 2025 | Atma Jaya University

PROJECTS

- EcoWearHub – Sustainable fashion web platform focusing on eco-friendly lifestyle and interactive design challenges.
- Polivent – Event management app with intuitive navigation and registration system for campus events.
- UMap – MSME management website emphasizing clean layout and simple user flow.
- GGFlorist – Modern florist landing page featuring product highlights and smooth user interaction.
- SiAMI – A comprehensive audit management system for Semarang State Polytechnic that streamlines internal audit processes.
- IOT Weather Forecasting – IoT-based weather forecasting application built with Flutter, providing real-time weather data visualization and prediction.
- Kreatime – Professional digital agency profile to showcase creative portfolios and service offerings.

SKILLS

- Development: Next.js, React.js, Laravel, PHP, Flutter, JavaScript, Tailwind CSS.
- Database & Cloud: MySQL, PostgreSQL, Supabase, Firebase.
- Design: Figma, Adobe Photoshop, CorelDRAW, Canva.
- Other Tech: Python (Machine Learning), C++ (IoT).
- Soft Skills: Communication, Teamwork, Problem Solving, Feedback Adaptation.
- Languages: Indonesian (Native), English (Limited Working Proficiency).

CERTIFICATIONS

- Intro to Software Engineering – RevoU
- DSF 17 - Frontend Developer – Dibimbing
- Database Programming with SQL – Oracle
- Database Design – Oracle
- Learn Machine Learning for Beginners – Dicoding
- Python Procedural Programming – Dicoding
- Basic Data Science – Dicoding
- CCNA: Switching, Routing, and Wireless Essentials – Cisco
- Junior Cyber Security – BNSP