

Diaz Amantajati Susilo

Information Technology Student | Web Developer

Sleman, Yogyakarta, Indonesia | amantajati15@gmail.com | +62 896 1861 5509
github.com/amantajatii | amantajati.studio

Professional Summary

Information Technology student at Universitas Gadjah Mada with experience developing web applications using React, Next.js, Node.js, and Express.js. Worked on frontend implementation, REST API integration, backend services, and database-driven features through team projects and hackathons. Also experienced in connecting web applications with smart contracts and blockchain infrastructure.

Education

Universitas Gadjah Mada 2024 – Present
Bachelor of Engineering in Information Technology

Technical Skills

Frontend: JavaScript, TypeScript, React, Next.js, Tailwind CSS, Responsive Web Design
Backend: Node.js, Express.js, Python, REST API Development, API Integration
Databases: MySQL, PostgreSQL
Blockchain: Solidity, Rust, Foundry, Soroban, EIP-712, Smart Contract Integration
Design and Tools: Git, Figma, Adobe Illustrator, UI/UX Implementation, Performance Optimization

Achievements

- 1st Place, Monad Blitz Jogja Hackathon, 2026.
- Top 10, Celo Proof of Ship, May 2026.

Selected Projects

Pass Chick <i>Smart Contract Engineer and Backend Contributor</i> - Implemented smart contracts using Foundry and added EIP-712 signature verification for gameplay settlement. - Worked on backend validation and onchain game flows used to reduce score manipulation. - Won 1st Place at Monad Blitz Jogja and reached the Top 10 of Celo Proof of Ship. Repository and demo available through portfolio	2026
LP Guardian <i>Frontend Developer and UI/UX Designer</i> - Built a React dashboard for discovering wallet liquidity positions and displaying their risk conditions. - Developed interfaces for position analysis, streamed reports, risk summaries, and supporting data sources. GitHub • Live Demo	2026
LP Doctor <i>Frontend Developer and UI/UX Designer</i> - Developed wallet scanning, liquidity diagnostic, migration preview, and report-viewing interfaces. - Integrated the frontend with Uniswap data, external services, and agent-generated analysis. GitHub • Live Demo	2026
RecruitPro <i>Web Developer and UI/UX Designer</i> - Designed and developed a Next.js platform for CV submission and automated candidate evaluation. - Connected the upload and results pages to backend APIs for document processing and evaluation output. Live Demo	2025
NusaPlan <i>Web Developer</i> - Developed user-facing pages and reusable components for a web-based application. - Connected frontend interactions with backend services, application APIs, and database-driven features. GitHub	2026

Additional Project: Sangu

2026

Soroban escrow smart contract for link-based remittance. [GitHub](#)

Professional Experience

Mova Team

May 2025 – Present

Frontend Developer

- Contribute to frontend development and interface implementation across selected team projects.
- Previously worked on the Movo Payment project, developing payment-related flows, financial data displays, and supporting Web3 integration.

Technical Community Experience

UGM Blockchain Club

Nov 2025 – Present

Digital Media Manager

- Manage visual content and digital publication materials for the club's programs, events, and community activities.

Google Developer Groups on Campus UGM

Jan 2026 – June 2026

Frontend Member

- Build frontend projects with other members through workshops, internal projects, and technical challenges.
- Take part in implementation discussions, code development, and product demonstrations.

Leadership and Organizational Experience

Find IT! 2026

Nov 2025 – May 2026

Sub-Coordinator, Design and Documentation

- Coordinated documentation tasks and visual production with members from multiple event divisions.
- Reviewed design and documentation outputs to maintain consistent event branding.

Open House DTETI FT UGM 2025

Oct 2025 – Dec 2025

Sub-Coordinator, Design and Documentation

- Coordinated photo, video, and design production for event publication and documentation.
- Reviewed team outputs before publication and final delivery.

Training

Samsung Innovation Campus Batch 6

Jan 2025 – Mar 2025

Participant

- Completed introductory training in Python, Internet of Things, and artificial intelligence fundamentals.
- Applied the course material through small programming and hardware exercises.

Additional Information

- Active undergraduate student of Information Technology, Faculty of Engineering, Universitas Gadjah Mada.
- Portfolio projects are available through [GitHub](#) and a personal portfolio website.
- Available for part-time project work and able to allocate time consistently for assigned responsibilities.