

DZAKI AMRI ZAIDAN

Pemalang, Indonesia | dzakiamriz12@gmail.com | +62895361078490 | dzakiamriz.vercel.app | linkedin.com/in/dzakiamriz | github.com/dzakiamriz22

Software Engineer focused on web and backend development, building reliable applications and improving digital workflows.

EDUCATION

Universitas Diponegoro Bachelor of Computer Engineering GPA: 3.86 / 4.00	Semarang, Indonesia Aug 2022 – Mar 2026
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EXPERIENCE

BP UBIKAR Universitas Diponegoro Application Development Assistant	Semarang, Indonesia Jan 2026 – Mar 2026
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- Assisted in the development of a digital system to manage student records and tuition payments for an educational institution.
- Transformed manual workflows into structured, accessible digital processes.
- Supported testing, documentation, and iterative improvements to ensure application reliability.

Baskoro Tech (Project-based Development Team) Web Developer	Semarang, Indonesia Jun 2025 – Mar 2026
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- Contributed to building responsive web applications according to client requirements.
- Implemented features to support dynamic functionality and smooth user experience.
- Performed system maintenance and optimizations to ensure reliability and performance.

MSIB Batch 7 (Bangkit Academy) Mobile Development	Semarang, Indonesia Oct 2024 – Dec 2024
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- Developed core Android app functionalities, including activity flows, UI screens, and API integration.
- Collaborated in team projects to design functional, user-focused mobile applications.

PT Campus Data Media Software Developer Intern	Semarang, Indonesia Jun 2024 – Aug 2024
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- Implemented frontend and backend features based on project requirements.
- Collaborated with team members to troubleshoot and improve system performance.
- Supported testing and iterative development to deliver stable releases.

PROJECTS

EatWise

- Built Android app features including UI, activity flows, and API integration to enhance health tracking experience.

Robusta Kendal Website

- Developed backend services for product management and administrative features, ensuring smooth operations.

Arsip DPPPA Kota Semarang

- Developed a web-based document archiving system with CRUD functionality for efficient management.

Glucosense

- Built machine learning models to predict diabetes risk and provide actionable insights

PermataKu

- Developed a web-based platform to manage student data and payments, streamlining administrative workflows and improving efficiency for educational operations.

SKILLS

Programming Languages: Python, JavaScript, PHP

Frameworks & Tools: Node.js, Flask, Laravel, React.js, Tailwind CSS, MySQL, RESTful API Development

Other: Basic Mobile Development, Manual Testing

Soft Skills: Teamwork, Adaptability, Initiative