

GAZA AL GHOZALI CHANSA

Fullstack Developer | Software Engineer | Informatics Diponegoro University

PROFILE

Gaza Al Ghozali Chansa is currently pursuing a Bachelor's degree in Informatics at Diponegoro University. Latest experience in Fullstack for 4 months on my projects CollectaCommerce. Responsibilities include API development, database modeling, system integration, code documentation, and building interactive user interfaces. Experienced in using PostgreSQL, Prisma ORM, Express.js, React.js, Next.js, and version control with GitHub. Highly interested in opportunities as a Software Engineer, Fullstack Developer, Web Development.

SKILL

- **Project Management Tools** (Notion)
- **Code Editor** (Visual Studio Code, Google Colab)
- **Version Control** (Git, GitHub)
- **Programming Language** (HTML5, CSS3, Python, JavaScript, PHP, TypeScript, Java, C++)
- **Framework** (React.js, TailwindCSS, Next.js, Laravel, Express.js, Django)
- **Database** (MySQL, PostgreSQL, MongoDB)
- **ORM** (Prisma)
- **Complex Problem Solving**

WORK AND INTERNSHIP EXPERIENCE

**Badan Pemeriksa Keuangan
Republik Indonesia · Internship**
Backend Developer

Jul 2025 – Aug 2025

- Responsible for building and maintaining financial analytics backend pipeline by importing 2,000 financial audit records from Excel spreadsheets into MySQL Server and implementing RESTful APIs with Laravel PHP. Enable efficient monitoring and reporting of key financial indicators supporting audit and compliance for BPK RI.
- Handle automated processing and analysis of 2,000 financial and regional distribution entries via RESTful endpoints and MySQL integration.

Asah led by Dicoding · Internship
React and Backend With AI

Aug 2025 – Present

- Participated in an intensive bootcamp focusing on React and Backend development with AI technologies, mentored by industry experts from Dicoding and Accenture. Practiced building modern web applications with React, integrating AI features in backend systems, and deeplearning understanding of algorithms and machine learning implementation for backend development
- Completed real-world projects and built a professional portfolio through 900 hours of hands-on learning, including expert mentoring, tech skills, soft skills, and industry case studies. Each assignment and capstone project strengthened problem-solving, communication, and career readiness skills in technology.

LEADERSHIP AND ORGANIZATIONAL EXPERIENCE

**I-GATE (Informatics Gathering)
Himpunan Mahasiswa Informatika HMIF**
Event Organizer

Sep 2025 – Dec 2025

- Led creative ideation and developed event themes (e.g., '90s Dark Academia, Retro Academia'), crafting proposals with unique titles, taglines, and color palettes.
- Wrote opening video script and character profiles; operated Videotron, managing all event visuals and supporting video production.

EDUCATION BACKGROUND

Diponegoro University
Bachelor's Degree in Computer Science |
GPA : /4.0

2023 – Present

- Activities: Competition Multimedia In Action (Web) National Veteran Development University Jakarta 2025
- Language: Indonesia (Advanced), English (Intermediate)