

GEUSAN EDURAI S ARIA DAFFA

FRONTEND ENGINEER

Central Java, Indonesia | edurais.ariadaffa@gmail.com | +62 896-8083-9459
linkedin.com/in/geusanedurais | github.com/Geusan31 | geusanedurais.vercel.app

PROFESSIONAL SUMMARY

Detail-oriented Frontend Engineer with hands-on experience across the React ecosystem (React.js, Next.js, TypeScript). Proven ability to translate complex UI/UX designs into accessible, pixel-perfect web applications, achieving 90+ Lighthouse performance scores. Combines freelance client delivery, team leadership on organizational projects, and full-stack competition experience with strong REST API integration.

SKILLS

Languages & Frameworks: TypeScript, JavaScript, React.js, Next.js, Vite, Node.js, NestJS, FastAPI, Laravel, HTML5, CSS3

Tools & Databases: Tailwind CSS, Framer Motion, Git, GitHub, Vercel, Figma, Swagger, MySQL, PostgreSQL, WordPress

Testing & Practices: Unit Testing, REST API Integration, Responsive Design

EXPERIENCE

Freelance Frontend Engineer | *Independent Freelance* Nov 2023 – Present

- Implemented a responsive company profile portfolio website for Batik Batari, translating design mockups into a pixel-perfect frontend layout over a one-month engagement.
- Built and deployed a custom WordPress vehicle rental website for client Sri Rejeki Holiday (srirejekiholiday.com) over one semester as part of the TPLM coursework track; currently in live production use.

Frontend Developer Intern | *PT Aplikasi Siber Teknologi* Jun 2023 – Oct 2023

- Built responsive UI components using Next.js and integrated REST APIs to connect frontend interfaces with backend data.
- Contributed to code review and debugging efforts that helped maintain consistent code quality.

WordPress Developer Intern (Concurrent Internship) | *Macbim Academy* Aug 2023

- Customized WordPress themes and plugins to meet specific project requirements.
- Translated layout designs into functional websites and improved performance for client sites.

LEADERSHIP & ORGANIZATIONAL PROJECT

Team Lead & Fullstack Developer Feb 2026 – Present

Zetech - HMSE Research & Creativity (RAC) Division

- Recruited and led a student development team for Zetech, an in-house startup incubated by HMSE's Research and Creativity Division at Telkom University.
- Managed the end-to-end intake and delivery of external projects sourced from faculty and clients, overseeing scope, team assignment, and execution.
- Deployed the company profile website to Vercel and led the domain migration to zetech.id.

TECHNICAL PROJECT

GrowUI – Founder & Frontend Developer | *Personal Project*

Feb 2026 – Present

- Designed and built a collection of 2 premium website templates using Tailwind CSS and Framer Motion, with checkout integrations configured via Gumroad and Lemon Squeezy for future sales.

Stemdu (STM Education) – Team Developer

Nov 2023 – June 2024

UGM x Sinarmas Web & Android Developer Training Program

- Developed the frontend web dashboard for Stemdu, an attendance system built as the capstone of a two-platform (Web & Android) developer training program, working in a 3-person team (backend, Android frontend, web frontend) over 8 months; deployed to stemdu.vercel.app.

COMPETITIONS & COMPETITION PROJECTS

Fullstack Developer

Jun 2026 – Present

Samsung Solve for Tomorrow (SFT) – National Competition

- Built full-stack features for an AI-based social innovation prototype as part of a national student competition team, integrating the frontend interface with backend AI services.

Frontend Developer | EduPath Platform – Competition Project

Mar 2026 – May 2026

- Architected the complete frontend system for a personalized web-based learning platform as part of a development competition, applying User-Centered Design (UCD) principles; deployed to edupath-it.web.id.

EDUCATION

Bachelor of Software Engineering – Telkom University

Expected Jul 2028

Purwokerto, Indonesia | GPA: 3.8

- Relevant coursework: Genetic Algorithms, Fuzzy Logic, Breadth-First Search, Design by Contract.
- Chairperson (Ketua Pelaksana), SEVENT student event – led event management and coordination.
- Staff, Research and Creativity Division, Software Engineering Student Association (HMSE), 2025–2026.

Software Engineering – State Vocational High School 5 Surakarta

2021 – 2024

- Final project: library application built with Flutter, Express.js, and Prisma; e-learning website built with Next.js, Tailwind CSS, DaisyUI, and Axios.
- Completed UGM Web Developer Training program by Sinarmas.

ACHIEVEMENTS & CERTIFICATIONS

Certificate of Competence – BNSP	May 2024 – May 2027
Belajar Dasar Pemrograman Web – Dicoding	Oct 2024 – Oct 2027
Participant, Samsung Innovation Campus (SIC) Batch 7 – IOT & AI Program	Oct 2024 – Oct 2027
"Kickstart Your Front End Developer Career with React JS" – Webinar	Jun 2023
1st Place, City-Level Lomba Kompetensi Siswa (LKS) – Web Technologies	Mar 2023
Top 10, Central Java Provincial LKS – Web Technologies	May 2023