

Zaki Elyasa Djauhari

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Profile

Highly curious and fast-learning software engineer. Calm under pressure and committed to continuous improvement. Enjoys sharing knowledge, collaborating with teams, and adapting quickly to new technologies.

Professional Experience

Freelance Full Stack Developer, Etos Indonusa

Aug 2025 — Present

Built NestJS microservices and developed a standardized UI design system using Angular and Storybook.

Full Stack Developer, PT. Tiga Daya Digital (EKSAD), Jakarta

Jun 2022 — Present

Projects:

1. SPEED Dashboard CMS for PT. Autopedia Sukses Lestari (Next.js, Bootstrap, Typescript)
2. Bursaku Auction Dashboard CMS for PT. Autopedia Sukses Lestari (Next.js, Tailwind, Typescript)
3. GAINS Application for PT. Autopedia Sukses Lestari (Java, Spring Boot, HTML, CSS, Javascript, JQuery)
4. Klik Application for PT. Autopedia Sukses Lestari (Frappe Framework, HTML, CSS, Javascript, JQuery)

Contribution:

- Developed core modules and sub-modules for SPEED Dashboard, Bursaku Auction Dashboard, GAINS, and Klik applications based on business requirements and UI/UX prototypes.
- Implemented RabbitMQ into the GAINS backend ecosystem (Spring Boot), including declaring exchanges, queues, and routing keys, and developing producers/consumers
- Improved code maintainability by performing refactoring on multiple legacy modules, reducing complexity and minimizing future bugs.
- Converted Adobe XD layouts into responsive and reusable UI components using Next.js, Tailwind, Bootstrap, and JQuery.
- Collaborated with cross-functional teams (Business Analyst, UI/UX, QA) to ensure high-quality feature delivery.
- Resolved numerous bugs across multiple applications, contributing to improved stability and smoother user experience.
- Participated in code review processes to maintain code quality and consistency within the development team.

Front End Developer, Eigen Tri Mathema, Bandung

Sept 2020 — Apr 2022

Projects:

1. ERP (Enterprise Resource Planning) for PT. PMPS and PT. MJS
2. Company Profile for PT. SIAP Textile
3. POS (Point of Sales) for Phillip Works Apparel

Responsibilities:

- Developed multiple modules and submodules for the ERP application based on business requirements and UI/UX prototypes using React.js.
- Implemented new features for the ERP system to enhance internal operational workflows and improve usability for company staff.
- Collaborated with the Business Analyst team to ensure accurate delivery of modules aligned with business processes.
- Performed debugging and issue resolution across ERP and POS applications to maintain stability and improve system reliability.
- Organized and managed weekly work timelines using Jira to ensure smooth sprint planning and task tracking.
- Supported the development of the Company Profile website for PT. SIAP Textile, ensuring responsive UI and proper functionality across pages.

Front End Developer, PT HOLA HALO MEKAR KONSEP, Bandung

Mar 2020 — Aug 2020

Projects:

1. Hola Halo Marketplace

Responsibilities:

- Developed new features for the HolaHalo web application using Vue.js based on business requirements and prototypes from the BA team.
- Collaborated with Business Analyst and QA teams to ensure accurate feature delivery and smooth acceptance testing.
- Performed debugging and issue resolution to improve overall stability and user experience of the HolaHalo platform.
- Managed weekly work timelines using Jira to support effective sprint planning, task tracking, and delivery consistency.
- Provided daily progress updates to supervisors and project managers to maintain project visibility and alignment.

Internship

IT Intern System, Kriminologi.id, Jakarta

May 2018 — Aug 2018

Responsibilities:

- Daily report to supervisor or project manager
- Create employee attendance system using Codeigniter

Education

Parahyangan Catholic University, Bandung

Bachelor of Business Administration, Aug 2009 — Aug 2016

Additional Information

Languages: Bahasa, English