

Highly motivated and detail-oriented software engineer with 2+ years of experience in web development. Skilled in using modern web technologies to create dynamic, user-friendly websites. Adept at working independently and as part of a team.

Skills

- Front-end Web Development: HTML, CSS, SCSS, JavaScript, TypeScript, React
- Back-end Web Development: Node.js, Go, PHP, Laravel, REST API
- Database: MySQL, PostgreSQL, Firebase, MongoDB
- Other Tools: Git, Docker, Cloud VPS

Work Experience

May 2022 - Present | Contract | Sidoarjo, Indonesia (Remote)

Web Developer | PT Wiraharja Graha Software

- Involved in the geniebook.com homepage revamp project.
- Developed and maintained a backend system for a pharmacy management application.
- Most used tech stack: PHP, Go, and MySQL.

Apr 2022 - November 2022 | Internship | Singapore (Remote)

Front-end Software Engineer | Jojobug Tech Pte. Ltd.

- Developed some of the main features of the Jojobug Blog Web App, such as post editor, article page, and several APIs.
- Built and launched multiple website templates.
- Involved in company landing page development.
- Worked closely with UI Designers to ensure that the final product met their creative vision.
- Most used tech stack: TypeScript, Node.js, React, Next.js, Tailwind, and Firebase.

Jan 2021 – Sep 2021 | Internship | Surabaya, Indonesia (Remote)

Web Developer | DPKKA Universitas Airlangga

- Designed, developed, and integrated new features for the DPKKA Website, such as a live-chat helpdesk, newsletter, and career counseling app.
- Maintained the Universitas Airlangga Alumni Website's Server.
- Assist with IT-related work at several events, such as Airlangga Online Career Fair (AOCF).
- Most used tech stack: PHP, Laravel Framework, and MySQL.

Education

Aug 2018 – Jan 2022 | Surabaya, East Java Indonesia

Associate's Degree, Information System | Universitas Airlangga

- Graduated with Cumlaude predicate (GPA 3.52/4.00).
- Served as Communication and Informatics Staff of the Information System Student Association during the 2019-2021 period.
- Served as Communication and Informatics Staff of the Student Executive Board of the Faculty of Vocational Studies during the 2019-2020 period.

Certification

Sep 2021 - Sep 2024

Junior Web Developer | Badan Nasional Sertifikasi Profesi (BNSP)

View/Download certificate: https://sadam.dev/download/BNSP Junior Web Developer Sadam.pdf

Recent Projects

2022 | API

LayanObat Mitra Server

This is a backend system for a pharmacy management application. Some of its main features are item management, orders, sales, CRM, and report generation.

Tech: Go, Gin Framework, and MySQL.

2022 | Web Application | https://tracerstudy.unair.ac.id

Airlangga Tracer Study System (ATSS)

ATSS is a web-based application to collect data about alumni careers after college through online surveys. Some of its main features are survey creation, email blaster, and report generation.

Tech: Vue, PHP, Laravel Framework, and PostgreSQL.

2021 | Web Application | https://dpkka.unair.ac.id/ext/counseling

Career Counseling App (CCA) DPKKA Universitas Airlangga

CCA is a web-based chat application that connects students or alumni with counselors to conduct online career counseling. Some of its main features are counseling scheduling, invitation email, and chat room with data encryption.

Tech: Vue, PHP, Laravel Framework, and MySQL.

2020 | Web Application | https://esertif.vokasiunair.com

E-Sertifikat Fakultas Vokasi Universitas Airlangga

This is a web-based application used by the Faculty to create and distribute e-certificates to students. Certificates such as certificates for seminars, webinars, organizations, etc.

Tech: PHP, Laravel Framework, and MySQL.