

Professional Summary

Informatics Engineering graduate with hands-on experience in software and web development. Experienced in building responsive web applications for HRIS, logistics, education, and community-based platforms. Skilled in frontend and backend development, REST API integration, database management, testing, deployment, and application maintenance. Comfortable working in collaborative development teams and adapting to new technologies and project requirements.

Experience

Maritim Muda Nusantara – Intern Maganghub

Jakarta, Indonesia

Web Developer

Dec 2025 – June 2026

- Developed responsive interfaces for the Turbines HRIS using Next.js, Tailwind CSS, and REST APIs.
- Built employee management, attendance tracking, and operational dashboard features.
- Developed and maintained the MaritimX Academy website using React.js.
- Created reusable UI components to improve interface consistency and development efficiency.
- Collaborated with backend developers and designers in an Agile development environment.
- Performed application testing, bug fixing, deployment, and post-release maintenance.

SDA Media – intern

West Bandung, Indonesia

Fullstack Developer

June 2024 – August 2024

- Developed frontend interfaces using Vue.js and integrated them with Laravel REST APIs.
- Contributed to the development of a web-based prayer request management application.
- Designed database structures and supported application requirement analysis.
- Tested the main web application and Lagu Sion Plus V2, documenting bugs and usability issues.
- Collaborated with the development team through sprint planning, code reviews, and sprint reviews using GitLab.

Bangkit Academy led by Google, Tokopedia, Gojek, & Traveloka

Indonesia

Cloud Engineer Cohort Bangkit Academy

Feb 2024 – July 2024

- Gained in-depth knowledge of cloud computing concepts, including Compute Engine, Cloud SQL, and BigQuery.
- Worked on a cloud-based capstone project with a cross-functional team comprising Cloud Computing, Mobile Development, and Machine Learning cohorts.
- Completed multiple hands-on labs on Google Cloud Skills Boost and earned official skill badges from Google.
- Completed industry-recognized online courses on Cloud Computing through Dicoding Indonesia as part of the Bangkit Academy program.

Technical Skills

- Programming Languages:** HTML, CSS, JavaScript
- Frontend Development:** React.js, Vue.js, Next.js, Tailwind CSS, Bootstrap
- Backend and Database:** Laravel, REST API Development and Integration
- Database Management:** MySQL,
- Tools and Version Control:** Git, GitHub, GitLab

Soft Skills

- Team Colaboration
- Communication
- Problem Solving
- Adaptability

Project Experience

- Worldwide Global Import — Developed an import logistics management system using CodeIgniter 4 and MySQL, featuring shipment administration, QR-code scanning, and delivery status tracking.
- Turbines HRIS — Built responsive employee management and attendance interfaces using Next.js, Tailwind CSS, and REST API integration.
- MaritimX (React.js) – Profile website for the MaritimX Academy program.
- Prayer Network App — Developed a prayer request management application using Vue.js, Laravel, and MySQL, supporting public and personal prayer requests.
- Delivery Web App (Fullstack) – Build frontend & backend delivery application (Laravel + Bootstrap).

Education

Universitas Advent Indonesia

West Bandung, Indonesia

Bachelor of Informatics Engineering (GPA: 3.72)

August 2021 – June 2025

Coursework: Programming, Software Engineering, Quality Assurance

Certifications

- [MagangHub Graduate Internship Program Certificate – Kementerian Ketenagakerjaan Indonesia\(2026\)](#)
- [ACA Cloud Computing Certification – Alibaba\(2025\)](#)
- [Certificate of Completion Bangkit Academy Cloud Engineer – Bangkit \(2024\)](#)
- [Belajar Dasar Pemrograman JavaScript – Bangkit\(2024\)](#)
- [Belajar Dasar Pemrograman Web – Bangkit\(2024\)](#)
- [Memulai Dasar Pemrograman untuk Menjadi Pengembang Software – Bangkit \(2024\)](#)
- [Pengenalan ke Logika Pemrograman \(Programming Logic 101\) – Bangkit \(2024\)](#)
- [Belajar Dasar Git dengan GitHub – Bangkit \(2024\)](#)