

Anwar Ramadha

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About Me

I am a software developer with seven years of experience. I started my journey in a software development where I contributed both Frontend and backend realm.

For the past year, I have embraced a leadership role as a Frontend Lead, where I've had the opportunity to guide and mentor a talented team of developers. This role has allowed me to refine my skills in project management, team collaboration, and strategic planning, all while maintaining a hands-on approach to frontend development.

Currently, I work as a Frontend Lead at Suteki Karya Nusantara, where I do team managing, product planning, and delivering high performance and responsive user interface web application to end user.

Educational Background

Institut Teknologi Bandung	2014 - 2019
Bachelor of Engineering in Information Engineering	

Skills

Frontend: vuejs, tailwindcss, buefy, astro,
Backend: Golang, PHP, python, java
Database: mysql, mongodb

Experiences

Suteki Karya Nusantara	Bandung
Frontend Lead	2023 - Present

- Managed small frontend team including task distribution.
- Reviewed frontend members' codes.
- Recorded frontend members' Key Performance Index (KPIs) by calculating task point & time taken.
- Set up Weekly Report Meeting to monitor frontend members' performance based on their KPIs.
- Coordinated with other IT division leaders to improve application development.
- Developed a new student enrollment application integrated with existing academic management system.
- Reviewed & improved student enrollment application performance including page speed index and SEO.
- Initiated automation test using cypress, triggered by any pull request into main branch.

Suteki Karya Nusantara	Bandung
Frontend Developer	2020 - 2023

- Developed high performance & security university management system
- Developed a custom component library for design consistency across products.
 - Developed an academic management system used for handling presence, task submission, final project submission, etc.
 - Developed a Computed-Based Test system, a real time online forum, and a task submission feature within Learning Management System (LMS).
 - Developed an online voting system for IAITB leader election (e-Voting).
 - Developed a multi tenant console to manage multi tenant configurations.
 - Enhanced application performance by using lazy load component and decreasing assets size (js, css, image).
 - Improved application security by sanitizing input, adding necessary security headers.
 - Developed a dynamic print service which can convert excel file as a template into pdf.

Jojonomic	Bandung
Fullstack Developer	2018 - 2020

- Developed company management system that include payroll, presence, etc.
- Added SSO to rocket chat & jitsi with existing application credential.

IMAJIKU Web Developer
Freelance Fullstack Developer

Yogyakarta
2017 - 2017

- Developed website for client.

PT Lapi Divusi
Freelance Backend Developer

Bandung
2024 - 2024

- Developed photo management system with PHP.

Institut Teknologi Bandung
Student

Bandung
2024 - 2024

- Developed airplane ticket purchasing with pascal.
- Developed monopoli game in terminal with C++.
- Increased quick sort algorithm execution with the help of Cuda.
- Hidden secret message within an image called steganograph technique.
- Developed machine learning with Naive Bayes and Artificial Neural Networks (ANN) algorithm.
- Developed string matching using Knuth–Morris–Pratt Algorithm.
- Make food menus for diabetic patient using Genetic Algorithm.