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Hendrawan Anantha Putra

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Experienced in full-stack web development as an individual & team using commonly used tech stacks in the industry such as Node.js, Vue.js, Laravel, MySQL, etc. Have strong programming fundamentals (OOP and FP) with experience using various programming languages. Have strong analytical skills to define system requirements & translate them to code. Eager to keep up-to-date with the latest technologies. Currently, focused on learning and looking for opportunities in Back-End Development, DevOps, and Cloud Computing.

EDUCATION

Universitas Brawijaya (Brawijaya University)   Aug 2019 – Aug 2023
Bachelor Degree Program, Informatics Engineering   Malang, Indonesia
- Graduated with GPA of 3.87
- Software engineering specialization

Bangkit Academy 2022   Feb 2022 – Jul 2022
Completed Vocational Course, Bangkit Graduate 2022   Indonesia
- Graduated with distinction (Top 10% Graduates)
- Top 1000 performing in English courses & tests
- Earned 21 cloud computing related Google Cloud Skills Boost badges
- Developed back-end services using Hapi.js & FastAPI and deployed it in Cloud Run
- Applied basic CI/CD for back-end services & TensorFlow model using Cloud Build & Cloud Functions

EXPERIENCE

Freelance Full-Stack Web Developer   July 2022 – Dec 2022
Expedition Website   Indonesia
- Developed certain features of expedition website with team using Laravel & MySQL stack
- Contributed in implementing website's flight schedules feature
- Contributed in implementing website's shipment cost calculation feature
- Contributed in implementing website's UIs & APIs
- Contributed in payment gateway integration (Midtrans)

Information Technology Staff   May 2021 – Dec 2021
Informatics Education and Learning For Society Enhancement (IF ELSE 2021)   Malang, Indonesia
- Developed IF-ELSE 2021 Website to facilitate participants (freshmen) in their journey at student orientation program
- Contributed in implementing website's UIs using Vue.js front-end framework
- Contributed in implementing website's graduation feature

PROJECTS

Hospital's Outpatient System (Thesis)   Mar 2023 – Jul 2023
Stacks: SvelteKit, Tailwind CSS, Express.js, MongoDB, TypeScript
- Developed a web-based hospital's outpatient system using full-stack JavaScript tech stacks
- The development process consists of requirements analysis, design, implementation & testing using object-oriented methodologies
- Implemented user authentication using JWT with multiple user roles
- Applied "Clean Architecture" concepts in design & implementation process
- The system mainly consists of outpatient's registration & queues functionalities

Personal Portfolio Website   Feb 2022 – Present
Stacks: Vue.js, Tailwind CSS

- Built personal portfolio website using Vue.js & Tailwind CSS front-end libraries

Didow App: Dyslexia Therapy at Home May 2022 - May 2022

Stacks: Hapi.js, FastAPI, Google Cloud Platform

- Final project with team for Bangkit 2022 program graduation requirement
- Contributed in requirement analysis process
- Developed back-end web services using Hapi.js & FastAPI
- Deployed back-end web services & TensorFlow model using Docker & Cloud Run
- Applied basic CI/CD using Cloud Build & Cloud Functions

Management Competition 2022 Jan 2022 – Apr 2022

Stacks: Laravel, Bootstrap, MySQL

- Maintained existing competition website by Fakultas Ekonomika dan Bisnis Universitas Atma Jaya Yogyakarta (FEB UAJY)
- Adjusted & added the website's functionalities such as multi-file upload, PDF reader, etc.
- Fixed some security flaws & other minor bugs
- Deployed the website in a shared hosting provider

CERTIFICATIONS & LICENSES

Google Cloud Certified: Associate Cloud Engineer Aug 2022

Google Cloud

Menjadi Google Cloud Engineer Jun 2022

Dicoding

Back End Development and APIs Apr 2022

freeCodeCamp

Javascript Algorithms and Data Structures Apr 2022

freeCodeCamp

Architecting with Google Compute Engine Specialization Apr 2022

Coursera

Reliable Google Cloud Infrastructure: Design and Process Apr 2022

Coursera

TECHNICAL SKILLS

Languages: JavaScript, Java, PHP, SQL, HTML/CSS, TypeScript
Frameworks: Node.js, Express.js, Laravel, Spring Boot, Vue.js, SvelteKit
Developer Tools: Git, GitHub, Docker, Google Cloud Platform, VS Code, IntelliJ, Postman, Figma
Databases: MySQL, MongoDB, Firebase
Libraries: Tailwind CSS, Bootstrap, Prisma, Pusher