

Software Engineer

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LINKEDIN | PORTFOLIO | GITHUB

EDUCATION

UNIVERSITAS WIDYATAMA Informatics Engineering Bachelors GPA: 3.56 November 2020 - November 2024 Bandung, Indonesia

EXPERIENCE

WIDYATAMA PKM PROGRAM | Backend Developer Bandung, Indonesia | October 2023 - February 2024

- · Developed RESTful API to meet project requirements, such as CRUD data and login system
- Implemented cookie base authentication for login system
- Designed and implemented database using MySQL

PMW (MBKM PROGRAM) | FULL STACK DEVELOPER Bandung, Indonesia | February 2023 – June 2023

Javascript, Python, PHP, Node, Java

- · Designing an Entity-Relational Diagram (ERD) for the database application using MySQL
- · Implemented logic like registration, login system, and user interface

SKILLS

PROGRAMMING LANGUAGES
LIBRARIES/FRAMEWORKS
TOOLS / PLATFORMS

Nest, Laravel, Flask, Tailwind, React, Vue, Selenium Git, Github, VS Code, PhpStorm

DATABASES MySQL

PROJECTS / OPEN-SOURCE

VOTE SYSTEM I LINK

PHP, Javascript, MySQL, HTML, Laravel, Tailwind, Vue Js, Inertia Js

- Developed a voting system to streamline the election process, impacting over 200 users with the final release
- Handling all development process from UI/UX design to frontend and backend development and deployment.
- · Implemented a queuing system to efficiently manage and process email tasks.

AUTO TAG GENERATOR I LINK

Python, REST API, Flask, Pytorch

- With this project i was aiming to improve update data process on Repository Widyatama by creating auto tag generator API
- · Successfully integrated a deep learning model with an API to streamline the tagging process.
- · Designed the entire system architecture
- · Conducted thorough testing and validation to ensure the accuracy and robustness of the model.

CERTIFICATIONS

- JavaScript Algorithms and Data Structures FREECODECAMP
- · Python Pro Bootcamp UDEMY
- · Problem Solving (Basic) HACKERRANK

Javascript for Beginners - Dicoding