Aizat Nazran

FULL STACK WEB DEVELOPER

Overview

I am a Dynamic Full Stack Web Developer with a Bachelor of Computer Science (Honours), specializing in Software Engineering. I am currently pursuing AWS Certified Cloud Practitioner certification. I have strong academic background in Computer Science with strong emphasis in full stack development, database programming, cloud and server configuration . Seeking a challenging role in software development to utilize technical skills and drive innovation.

Key Competencies

- JavaScript
- Vue.js
- React.js
- Node.js
- MySQL
- PostgreSQL
- MongoDB
- RESTful API
- Docker
- Linux
- AWS
- Nuxt.js
- HTML
- CSS
- Tailwind CSS
- Adaptability
- Flexibility
- Teamwork
- Communication

Language

Bahasa Melayu
English

Contact me at:

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Github: aizatnazran

Work Experience

A SERIOUS COMPANY SDN BHD

Full Stack Web Developer / December 2023 - Present

- Full Stack Web Developer
- A Serious Company Sdn Bhd
- Front-end : JavaScript, Vue.js, Vuetify
- Back-end : FastAPI, Node.js, PostgreSQL, MongoDB
- Others : Docker, Linux, Cloud

TOYYIBPAY SDN BHD

Application Developer Intern / March 2023 - September 2023

- Application Developer Intern
- toyyibPay Sdn Bhd
- Front-end : JavaScript, Vue.js, Nuxt.js, React, Tailwind CSS
- Back-end : RESTful API, Node.js, MySQL

Educational Background

INTERNATIONAL ISLAMIC UNIVERSITY MALAYSIA

Bachelor of Computer Science / Sept 2019 - September 2023

- Bachelor of Computer Science (Honours)
- Majoring in Software Engineering
- Achieved a CGPA of 3.70 and awarded with the Rector's List
- Awarded the Dean's List for 7 consecutive semesters

Related Projects

1. SuDu.ai Web Development - A Serious Company Sdn Bhd
- Spearheaded the development of the SuDu.ai website.
- Utilizing the modern JavaScript framework, Vue.js, along with Vuetify, to create visually appealing and responsive website.
- Ensured robust hosting on cloud infrastructure and seamless deployment using Docker for optimal scalability and performance.

2. RESTful API Development for RezekiSuri - toyyibPay Sdn Bhd
- Developed and maintained robust APIs using Node.js, following the RESTful principles.
- integrated external APIs and utilized various libraries to enhance functionality and performance.

3. Flood Forecasting using Weather Parameters - Final Year Project
- Orchestrated the development of a deep learning model to predict flood occurrences using weather data.
- Employed advanced deep learning techniques for accurate and reliable flood forecasting.
- Crafted a user-friendly interface using HTML and CSS to display results.

Reference

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