MUHAMMAD ABIYYI RAHINDA

Jakarta, Indonesia | P: +62 85947253945 | muhammadabiyyi73@gmail.com
abiyyirahinda.com | github.com/abiyyirahinda | linkedin.com/in/rahinda/

EDUCATION

BRAWIJAYA UNIVERSITY   Malang, Indonesia
Bachelor of Information Technology   September 2020 - Januari 2024
Cumulative GPA: 3.43/4.0;
Relevant Coursework: Software Engineering; Algorithms; Databases; System Design

EXPERIENCE

Egogo Hub Indonesia – Full Stack Developer   March 2024 – Present
E-commerce enabler with end-to-end Solution in Indonesia.
- Working on "Product Catalog" web system for internal use.
- Developing omnichannel website "Live Integration Dashboard by Egogo hub".
- Tech Stack using Meteor Js

BANGKIT ACADEMY 2023 - Cloud Computing   February 2023 – July 2023
Bangkit is designed to prepare students with in-demand skills and tech certifications.
- Learning Cloud Engineering and Backend basic using Javascript
- Develop mobile apps using Cloud Storage, SQL, App Engine, Vertex AI on Google Cloud Platform
- Implement REST API using Python Flask.
- Application Development with Cloud Run.

PT. Garam Dua Musim – IT Developer   July 2021 – July 2022
PT. Garam Dua Musim is a manufacturer & distributor of various types of industrial salt.
- Full responsibility for the company .
- Handling maintenance, updating website interface, fixing bugs.

PROJECTS

GARAM DUA MUSIM E-COMMERCE WEBSITE - FULLSTACK   September 2023
Help customer to order Garam Dua Musim products directly on web app with integrated payment automation
- Implemented user-friendly interface using Next.js and React with Typescript
- Developed the backend using Typescript, Prisma as an ORM to interact with MongoDB
- Implemented Zustand for state management and React Hook Form for form handling
- Integrated Axios for HTTP request
- Integrated Next Cloudinary for cloud service image management
- Implemented Express and CORS for cross-origin resource sharing
- Implemented Midtrans for Payment Gateway and RajaOngkir for shipping cost calculation

TRAVELLENS APP - CLOUD ENGINEER   May 2023
TravelLens App help tourists identify tourist attractions in Bali and provides recommendations for transportation and places to stay
- Implemented API for Authentication, Image Upload, Image identifying using Python Flask
- Implemented Cloud Storage for saving uploaded image, Cloud SQL for database, Vertex AI for Image Identify

ADDITIONAL

Technical Skills: Javascript, Typescript, Python, PHP
Backend and Frontend Development: Node.js, React, Next Js, Vue Js, Laravel, CodeIgniter, Yii
Languages: Intermediate in English; Conversational Proficiency in Bahasa
Certifications & Training: Bangkit Academy 2023 Graduate by Dicoding, Javascript Programming by Dicoding, Becoming Cloud Engineer by Dicoding, Cloud Skillboost by Google Cloud, Python Data Visualization by IBM