

Muhamad Javier Zamzufar

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CAREER SUMMARY

A dedicated Information Technology student with a passion for learning and exploring various aspects of the tech world. Currently, I am honing my skills as a backend developer, proficient in Golang, Node.js, and PHP. On the frontend, I am adept at using React.js, Vue.js, HTML, and CSS to create engaging and user-friendly web interfaces. In the realm of mobile development, I utilize Kotlin in Android Studio to build dynamic and responsive applications. My interest and experience extend to cloud computing, where I have worked as a Cloud Computing Engineer using Google Cloud Platform and Firebase. I am always eager to take on new challenges and expand my knowledge in this ever-evolving field.

SKILLS AND STRENGTHS

Hard Skills

Node.js
JavaScript
Golang
PostgreSQL
Google Cloud Platform
Vue.js
Firebase
HTML & CSS

Soft Skills

Collaboration & Teamwork
Adaptability
Continuous Learning
Time Management
Creativity
Resilience, Curiosity
Work Ethic
Critical Thinking & Problem Solving

EXPERIENCE

Fullstack Developer, PT Generasi Anak Muda Berkarya., Jakarta, Jul/2023 – Dec/2023

- Developed new backend features using Golang and Echo framework to create a robust, fast, and secure API.
- Built a frontend web interface using Vue.js, HTML, and CSS, which utilized the previously created backend to display data stored in the database.
- Designed the database structure and integrated it with the backend server.
- Documented the Backend API using Swagger.
- Integrated a payment gateway through the development environment for testing purposes and developed a Telegram bot to receive responses from new buyers, which were then sent to a Telegram group chat.

Cloud Computing Cohort, Bangkit Academy, Bandung, Feb/2023 – Jul/2023

- Graduate With Distinction
 - Finish Capstone Project With Team
 - Built an API using Node.js and Fast API, which connected to the cloud and a Machine Learning model.
 - Designed the cloud architecture on Google Cloud Platform for deployment and maintenance of the backend server. This included using Cloud Build for CI/CD, Cloud Scheduler for scheduling function execution, Cloud Run for serverless application deployment, Cloud Storage for storing user-submitted images, and Cloud Firestore for storing application data and user responses.
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EDUCATION

- **Gunadarma University**
Bachelor Degree
Informatic Engineering
09/2020 – Present
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CERTIFICATES & COURSES

- **Google Cloud Fundamentals: Core Infrastructure**
Google Cloud Skill Boost
04/2023
- **Google Cloud Computing Foundations: Cloud Computing Fundamentals**
Google Cloud Skill Boost
02/2023
- **IT Support Specialist**
Coursera
12/2022
- **Fundamental Algorithm Programming**
Coding Studio
10/2022
- **Fundamental DevOps**
Dicoding
11/2022
- **Fundamental Web Programming**
Dicoding
02/2023
- **Fundamental JavaScript**
Dicoding
03/2023

LANGUAGES

- **English** (Fluent)
- **Indonesia** (Native)

PROJECTS

- **Backend Developer, Frontend Web Developer**
HiColleagues CRM
10/2023 – 12/2023
is commercially used and operated by the admins from HiColleagues Company
- **Backend Developer, Mobile Developer, Cloud Engineer**
Pos Sehat Mobile App
06/2023 – 07/2023
Used directly by "Pos Sehat" Admin
- **Cloud Engineer, Backend Developer, DevOps**
Trackori
04/2023 – 06/2023
Apps is Working and used as daily apps for several people to track their calories every day