

# **MUHAMMAD RIFQI SETIAWAN**

082124115178 | muhrifqis100@gmail.com | https://www.linkedin.com/in/muhrifqis/ | https://github.com/rifqi142 Kembangan, West Jakarta, Indonesia

I am a recent graduate with a degree in Informatics Engineering from Budi Luhur University. I am an organized, fast learner who is focused and conscientious in my work. I have a strong passion for learning and constantly seek opportunities to expand my knowledge and skills in the technology industry. My interests lie in Front End Engineering, Web Development, and Technology. I am highly motivated to continue my professional growth and development. I am accountable, open to learning, and comfortable working outside of my comfort zone.

# **Work Experience**

#### PT. Kazeto Putra Perkasa - South Tangerang, Indonesia

Aug 2022 - Dec 2022

### Programmer

- Development of Information System Application for Kak Seto School Collaboration.
- Create Relational Database Management System.
- · Create Flowchart and Sitemap System.
- Create UI/UX System using Figma.
- Implement Frontend System Application for Kak Seto School Collaboration.
- · Slicing Figma design using HTML, CSS, and Bootstrap

### PT Telkom Akses - South Jakarta, Indonesia

Feb 2018 - Apr 2018

#### Maintenance Officer

- · Access data inventory management (input, verification, validation) for Telkomsel users.
- Updating and deleting Telkomsel customer service data.
- · Managing Telkomsel customer service data integrity and security.

#### Formal and Non Formal Education

#### Universitas Budi Luhur - South Jakarta, Indonesia

Sep 2019 - Oct 2023

Bachelor Degree in Informatics Engineering, 3.86/4.00

- Awarded the Merit Scholarship with a minimum GPA of 3.80 in 2022
- Final Thesis: Build and develop a system for the prediction of the number of donations using the Random Forest Method at the Amil Zakat Institution Dompet Dhuafa Republika.

Digitalent x Hacktiv8 Feb 2024 - Apr 2024

Scalable Web Service with Golang

- Understanding various aspects of Go programming including packages, tools, Object-Oriented Programming (OOP) with Struct, Go-Routines, Channels, Microservices, middleware creation, Web Server/Service implementation for API, API documentation using Go libraries, and testing with Testify.
- · Creating the Final Project API for MyGramApp using Golang, Gin, JWT-GO, Gorm, PostgreSQL.

### Kampus Merdeka x Ruangguru

Feb 2022 - Jul 2022

Frontend Engineering Bootcamp

- Learn how to build web applications using Javascript, React, and Zustand.
- Learn how to style web using the framework Bootstrap, Tailwind CSS, and Chakra-UI
- Learn how to create an API & 3rd Party API.
- Learn about Software Engineering (Version Control, CI & CD).
- · Learn how to use Project Management Tools with Jira & Slack.
- Build and develop a web recommendation system for a learning path for users who don't have one.
- Build and deploy a snake game using GitHub Pages.
- · Ensure that all user inputs are validated before submitting to the back-end.

## KMMI Budi Luhur University

Aug 2021 - Oct 2021

Mobile Programming

- · Learn about Java Programming
- · Learn about REST API, JSON, HTTP Methods, and Web Service
- · Learn about Mobile Native Client Server
- · Create final project School Report using Java Language

# **Organisational Experience**

#### Dewan Kemakmuran Masjid - West Jakarta, Indonesia

Division of Dakhwah and Worship

- Developing and implementing effective da'wah programs.
- Compiling reports on the da'wah activities conducted.
- Planning and managing religious events such as festive celebrations and other religious events.
- · Managing administrative tasks related to religious activities.
- · Creating banner designs for each religious events.

# **Technical Skills and Certifications**

- Programming Languages: HTML, JavaScript, TypeScript, Go, PHP, Python
- Framework: React JS, Next JS, Laravel, Flask, Gin
- · Tools and Tech Stacks: Git, Figma, Visual Studio Code, Postman, MySQL, PostgreSQL, MongoDB, Vercel
- Certifications ②: Frontend Engineering Bootcamp, Scalable Web Service With Golang, Belajar Membuat Aplikasi Web dengan React, Belajar Structured Query Language (SQL), Belajar Git dan GitHub, Belajar Dasar AWS Cloud, Belajar Dasar Pemrograman JavaScript

Nov 2022 - Present