



# IMDADU ROHMAN

+62241735554 | [ir.imdadurohman@gmail.com](mailto:ir.imdadurohman@gmail.com) | <https://linkedin.com/in/imdadu-rohman-462739242/> | <https://github.com/ImdaduRohman23> | <https://imdadu-rohman-portofolio.netlify.app>

Always expand experiences and knowledge. A well-rounded person who has eager to face more challenges regarding ways to optimize user experience, such a front-end developer.

## EDUCATION

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### **Binar Academy Bootcamp - Tangerang, Indonesia**

Jul 2022 - Oct 2022

*Front-End Web Development in*

- Project: Built rental car web app.

### **Universitas Negeri Yogyakarta - Yogyakarta, Indonesia**

Sep 2017 - Feb 2022

*Bachelor Degree in Science, 3.60/4.00*

- Learned about physics and how nature work.
- Thesis: Empirical formula determination of peak ground acceleration in Special Region of Yogyakarta.

## WORKING EXPERIENCE

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### **BMKG Kelas I Yogyakarta - Yogyakarta, Indonesia**

Jan 2021 - Feb 2021

*Staff Research - [Internship]*

- Collaborated with 411 seismic stations to monitor seismic waves in Indonesia every time there is an earthquake.
- Analyzed the seismic waves and created a shake map to show the distribution of damage caused by the earthquake during January to February 2021.
- Published an article using earthquake waves to determine soil type in 2021.

## PROJECTS/ RESEARCH EXPERIENCE

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### **Binar Car Rental - <https://binar-car-rental-platinum.netlify.app>**

Aug 2022 - Oct 2022

*Front-End Developer*

- Built a car rental website called BCR (Binar Car Rental) which allows to display data from the back-end API and interact with costumers within 2 month.
- Designed 5 attractive UI pages: register, login, homepage, list items, and payment using ReactJS within 3 weeks.
- Managed state management using Redux within less than 1 week.
- Collaborated with 2 Front-End Developers using Scrum Methodology daily.

### **D'Quran (Digital Al-Quran) - <https://d-quran.netlify.app>**

Nov 2022

*Front-End Developer*

- Built a digital Al-Quran web app called D'Quran which allows users to read and listen the Al-Qur'an based on the selected letter within 1 week.
- Built using React JS so it is very dynamic and responsive to user.
- Managed state management using Context within 1 day.
- Utilized API data from the Ministry of Religion of the Republic of Indonesia.

### **Suit Jawa - <https://suit-jawa-game.netlify.app>**

Nov 2022

*Front-End Developer*

- Built a mini game web app called Suit Jawa that allows users to play against with computer within less than 1 week
- Built using React JS so it is very dynamic and responsive to user.

### **TontoninAja - <https://tontoninaja.netlify.app/>**

Dec 2022 - Jan 2023

*Front-End Developer*

- Built a YouTube clone web application called TontoninAja within less than 1 week.
- Built using React JS and Material UI for user interface so it is very dynamic and responsive to user.
- Provided 4 features to interact with users: home page with 16 categories video, search video, video detail, and channel detail.
- Utilized API data from Rapid API to display the required data.

## SKILLS/INTERESTS/ACHIEVEMENTS/ABILITIES

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- **Proficient:** HTML, Javascript, CSS, ReactJS, Redux, Git, Github, Netlify, Visual Studio Code, Trello
- **Beginner:** PHP, Phyton