

### **IMDADU ROHMAN**

#### FRONT-END DEVELOPER

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in Imdadu Rohman

] <u>ImdaduRohman23</u>

#### SUMMARY

Hard worker, likes challenges, and very interested in technology. Skilled and experienced in designing, developing, and testing websites using up-to-date technologies. Eager to face more challenges regarding ways to optimize user experience. Equally good in individual and team work.

#### **PROJECT**

#### • Binar Car Rental (Costumer) [view]

Create an online car rental website which can display data from the back-end API and can interact with costumers. This application that built with React.Js. As a customer in this application you can search the available car, determine the date of renting, and make a payment.

#### • Binar Car Rental (Admin) [view]

This application that built with React.Js. As a admin in this application you can see order details rented by costumers and there is a CRUD feature (create, read, update, delete) for data settings for cars to be rented.

#### AWARDS

## 2nd Champions Gebyar Fisika X Scientific Writing Competition

UIN Maulana Malik Ibrahim // October 2019

# 3rd Champions EUPHORBIO 5 Scientific Writing Competition

Mulawarman University // August 2020

#### **WORKING EXPERIENCE**

#### **EDUCATION**

#### Binar Academy | Front-End

June 2022-October 2022

Learn to create dynamic web page using React.Js.

### Yogyakarta State University | Physics

August 2017-February 2022

Bachelor of Science - GPA 3,6

#### SKILLS

#### Hard Skills

Html, Javascript (Es6), Web designing, Troubleshoting, Debugging, Deploying.

#### Soft Skills

Problem solving, Analytical thinking, Time management, Systematic thinking, Have ability to work collaboratively.

#### Tools & Platform

React, Github, Gitlab, Visual Studio Code, Netlify, Heroku, Trello.

Staff Research - [Internship] | BMKG Yogyakarta | January 2020 - February 2020

Research about seismic wave response analysis of accerographs to determine soil type