

RAFLI MARDHIAN

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### **About Me**

I am Rafli Mardhian, a graduate of Informatics from Gunadarma University, with experience as a Technical Crew at PT. Layar Selaut Media. I have participated in the Kampus Merdeka program on two occasions, focusing on Fullstack and Backend Development. I am passionate about pursuing a career as a Web Developer and always enthusiastic about learning new things.

## **Skills**

#### Hard skills

- ReactJS
- JavaScript
- Microsoft Office
- NodeJS
- SQL

#### Soft skills

- Good Communication
- Teamwork
- Critical Thinking

# **Work Experience**

### PT.Layar Selaut Media (Jakarta, Indonesia)

- Fully responsible for checking server database errors.
- Assisted in visits from the central database team.

### **Education**

SMA YMIK 2 (2017-2020)

Social Sciences Major

 Active member of the scouting team and successfully organized the induction of new members.

#### **UNIVERSITAS GUNADARMA**

(2020 - 2024)

Bachelor's Degree in Informatics

- Core Team Member of Programmer Males (2022) Contributed to partner outreach and collaboration with media partners to promote organization events, increasing exposure and participant numbers.
- Participant in the Kampus Merdeka Program Contributed to two major web application development projects at Binar Academy over 6 months. Worked on fullstack development by building user interfaces (UI) with ReactJS, developing backend services with Node.js, and managing databases with SQL. Collaborated with the Android development team to create the flight ticket booking application *TerbangIn*, and with the front-end development team to develop the online course platform *DemyU* using RESTful architecture.

### **Certifications**

### **FULLSTACK WEB**

(January - June 2023)

Binar Academy

 Developed fullstack web applications using ReactJS for the frontend, Node.js for the backend, and SQL for database management, while collaborating with the Android development team to create a flight ticket booking application called *TerbangIn*.

#### **BACK END JAVASCRIPT**

(July - December 2023)

Binar Academy

 Gained proficiency in back-end development using Node.js, including API creation, database management, and RESTful architecture implementation, while collaborating with the front-end development team to create an online course application called DemyU.

JAVASCRIPT (May 2022)

Progate.com

 Learned the fundamentals of JavaScript, including DOM manipulation and asynchronous programming.