



# Ricky Farela Givano

I am a diligent individual who consistently strives for excellence in all my endeavors. I possess a persistent work ethic and am committed to achieving my goals. I never give up in the face of challenges and am always willing to put in the effort to overcome obstacles. My determination and resilience make me a valuable asset to any team.

 Sawahlunto, West Sumatra, Indonesia | [rickygivano@gmail.com](mailto:rickygivano@gmail.com) |  

## Skills

Programming Languages	Tools	Frameworks	Languages
<ul style="list-style-type: none"><li>• PHP</li><li>• Javascript</li><li>• Typescript</li><li>• SQL / PGSQL</li><li>• HTML - CSS</li></ul>	<ul style="list-style-type: none"><li>• Git</li><li>• Postman</li><li>• Xampp</li><li>• VS Code</li><li>• PgAdmin</li><li>• Microsoft Office</li></ul>	<ul style="list-style-type: none"><li>• Next.js</li><li>• Nest.js</li><li>• Laravel</li><li>• Express.js</li><li>• Tailwind.js</li><li>• React.js</li></ul>	<ul style="list-style-type: none"><li>• Indonesia (Native)</li><li>• English (Conversation)</li></ul>

## Projects

### Realta Hotel : Hotel Management System ( Users Module )

- Coordinating with other module teams, including payment, booking, hotel, and restaurant, to integrate a unified system
- Implementing CRUD operations for the user module, including user registration, login, data update, and password change on the user page
- Implementing JWT token for authentication and user data security purposes
- Working with Store Procedures, Nest.js, and Next.js in the users module
- Implementing advanced technologies such as Typeorm and Redux-saga to improve the application performance.

### SITIMIKE : Difference Factory Scales System ( Fullstack )

- Working with Laravel project to develop a factory scale discrepancy system that simplified the reporting of weight discrepancies for factory scale administrators
- Developed a project using the waterfall system design, which started with research, problem identification, problem-solving, planning, design, implementation, and testing.

### Report and Repair Application ( Fullstack )

- Developing an advanced system with reporting, tracking, and report management features involves identifying the necessary data to be tracked and reported, designing a structured database schema to store the data, and developing a software application to facilitate data input, tracking, and reporting.
- The system can be built with 4 different user roles to ensure proper access control and security. These roles can be customized to suit the specific needs of the business and its users.
- Working with a Laravel framework to integrate the frontend and backend into a seamless system. We will also utilize Bootstrap to design a responsive and user-friendly interface for the system.

## Work Experience

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### Website Engineer

**Soraya**

August 2022 - November 2022

Padang, West Sumatera.

- Maintained website performance to ensure stability and optimization.
- Developed requested features by employees to improve work efficiency.



### Intern IT Specialist

**Mitra Kerinci**

March 2022 - August 2022

Solok Selatan, West Sumatera.

- Collaborated across teams to solve technical and non-technical challenges
- Continuously studied and improved abilities with a wide range of web technologies, design tools and programming practices.
- Documented style guidelines to keep the design consistent across the team and checked web pages for compatibility with the browsers, devices and operating systems commonly used by customers.
- Assisting over 10 employees in using Odoo for financial operations to enhance effectiveness in financial reporting.

## Education



### University of Metamedia

**Bachelor Of Computer Science (2018-2022)**

**GPA: 3.71/4.00**

**Relevant Coursework :** Frontend Developer, Backend Developer, Product Designer, Project Manager.

## Activities

### Fullstack Node.js Bootcamp

December 2022 - March 2023



- Completed a 3-month learning program to gain proficiency in PostgreSQL, JavaScript, TypeScript, Node.js, Express.js, Nest.js, React.js, Next.js, and successfully developed a final project utilizing these technologies.
- Collaborated with fellow team members to build a complex, secure, and integrated system.