

Rinaldi Ihsan Setiawan

Medan, Indonesia | +62 822-8442 -3150 | Rinaldi.210170168@mhs.unimal.ac.id

Summary

Hello, I'm Rinaldi Ihsan from Medan, Indonesia. I have a profound passion for the world of programming and software development, with a primary focus on the JavaScript programming language. I possess expertise in the MERN Stack And Laravel, enabling me to craft dynamic and interactive web applications.

Employement History

Jul 2023 - Present	Fullstack Web Developer, CV. Lembah Digital Group	Medan
As a Full Stack Web Developer specializing in the MERN (MongoDB, Express.js, React, Node.js) stack with a SQL database focus at PT. Lembah Digital Group, I played a vital role in conceptualizing, developing, and maintaining innovative digital solutions for a diverse clientele. My proficiency in both front-end and back-end development, coupled with expertise in SQL database management, empowered me to architect and deliver exceptional applications that seamlessly combined captivating user interfaces with robust, data-driven back-end functionalities. This experience allowed me to excel in an agile and forward-thinking environment.		
Dec 2022 - Present	Web Developer, Freelance	Medan
As a seasoned Freelance Web Developer with a strong command of the MERN (MongoDB, Express.js, React, Node.js) stack and Laravel framework, I have passionately crafted impactful digital solutions that blend innovation and functionality. Over the years, I have honed my skills and expanded my expertise, delivering tailored web applications that cater to clients' unique visions and requirements. My journey as a freelance developer has been characterized by continuous growth, client satisfaction, and a commitment to staying at the forefront of web development trends.		

Education

Aug 2021 - Present	Student at Malikussaleh University	Lhokseumawe
Jun 2019 - May 2021	Student at SMK Istiqlal Delitua	Medan

Skills

Frontend

HTML
CSS
Javascript
React JS
Tailwind CSS
Bootstrap

Backend

Node JS
Express JS
PHP
Laravel
MySQL
MongoDB
Prisma ORM
Sequelize ORM