

Edly Mulya Andeslin

Pekanbaru, Riau, Indonesia | 081374653119 | edlymulyaandeslin@gmail.com

Summary

Fresh graduate with over 3 years of full-stack development experience, including design, implementation, and maintenance of web applications. Demonstrated ability in projects using Laravel, React, and MySQL, focusing on efficient, scalable, and user-friendly solutions. Adaptable and eager to apply and expand skills in distributed systems and cloud-based environments, with a keen interest in technologies like Go and Python.

Education

Pasir Pengaraian University <i>Information System</i>	2020 - 2024
SMK Negeri 1 Rambah <i>Accountancy</i>	2017 - 2020

Experience

Freelance IT Projek <i>Freelance IT Projek</i>	Dec 2022 - Present
<ul style="list-style-type: none">Designed and implemented an Acne Diagnosis Expert System, applying full stack development practices.Developed an E-Thesis Information System that incorporated both backend services and user interface components.Engineered a Citrus Plant Diagnosis Expert System to optimize diagnostic processes using modern web technologies.Showcased a diverse portfolio of projects that demonstrate expertise in system design and development.	
PT Garuda Cyber Indonesia <i>IT Support</i>	Jun 2023 - Dec 2023 <i>Pekanbaru, Riau</i>
<ul style="list-style-type: none">Developed a project progress web application using the Laravel framework, integrating backend logic with robust UI components.Engineered a discussion forum web application with Laravel, enhancing user engagement through dynamic, reusable web components.Constructed static web pages using template engines, ensuring responsive design and adherence to coding standards.Implemented advanced routing features on websites using Laravel to enable seamless backend service integrations and improved navigation.	

Portfolio

Shuttleslot Badminton Court API	Jul 2024
<ul style="list-style-type: none">Developing an API to digitize badminton court bookings to make it easier for court owners and customers. Using Golang language.	
Acne Diagnosis Expert System (SPDJ)	Mar 2024 - Apr 2024
<ul style="list-style-type: none">Spdj is a program created based on the knowledge of acne experts and implemented into the system, in order to help people who experience acne problems and provide treatment.	
E-Thesis Information System	Feb 2024 - Mar 2024
<ul style="list-style-type: none">E thesis is an application developed to assist students and information systems study programs in managing thesis academic activities in the delivery of information and making reports.	
Project progress application	Nov 2023 - Dec 2023
<ul style="list-style-type: none">The project progress application is an application developed to help companies manage internship students or intern employees.	

Skills

- **Web Development:** Laravel, Livewire, ReactJs, NextJs
- **Frameworks:** MVC, Gin Gonic, Scrappy
- **Version Control:** Git
- **Databases:** MySQL, PostgreSQL
- **Programming Languages:** PHP, JavaScript, Golang, Python, SQL