



Alfin Himawan Santosa

Undergraduate Information Technology at Yogyakarta State University

Contact

+62-821-3169-3337

alfinworkspace9@gmail.com

Yogyakarta, DIY, ID

Alfin Himawan Santosa

About Me

I am an Information Technology student at Yogyakarta State University with a strong interest in programming. My goal is a career in software or application development, where I can apply my skills and knowledge to make meaningful contributions.

Skills

- Node.js
- Python
- React.js
- AngularJs
- HTML
- Git
- CSS
- Java
- PHP (Native)
- MySql
- PostgreSQL

Education

- **Bachelor of Engineering - Information Technology**
Yogyakarta State University 2024 - 2028
Deepening knowledge in information technology, software development, and data analysis skills to meet the needs of the digital industry.
- **High School Diploma - Software engineering**
Telkom Malang Vocational School 2021 - 2024
Studied the fundamentals of software engineering, application development, and programming to build a foundation in technology and computer programming.

Experience

- **Internship (Back End Developer)**
Diginet Media. PT Feb 2024 - Apr 2024
As a Backend Developer at PT Diginet Media, I am responsible for developing and maintaining server logic using Node.js. I also manage the database with PostgreSQL and build APIs that support the application's functionality, ensuring the system runs efficiently and securely.
- **Internship (Front End Developer)**
Diginet Media. PT Nov 2023 - Feb 2024
As a Frontend Developer at PT Diginet Media, I develop responsive and visually appealing user interfaces for the company's web applications using AngularJS. I focus on creating an optimal user experience and ensuring the quality of the application's appearance and functionality.

Final Project

- **Restaurant Web Development Project**
The restaurant web development project was built with Node.js for server management, React.js for a responsive user interface, and MySQL as a database for storing menu and order information. This project aims to make it easier for customers to order food online.
- **Hotel Reservation Web Development Project**
Websites that provide hotel reservation services are built using Node.js for server management, React.js for a responsive user interface, and MySQL as a database for storing booking and hotel information.
- **SPP Payment Web Development Project**
The SPP payment web development project was built using native PHP for server management and MySQL as a database for storing payment information and student data. This project aims to facilitate the process of paying SPP online.