

"FRONTEND" Web Developer

BY
SHOHIBUN NAJAM ILMA



ABOUT ME

A graduate of the Informatics Study Program, Faculty of Computer Science, University of Jember, with a GPA of 3.74. Experienced as a Front End Developer Intern at PT Central AI, involved in the development of the company's website using JavaScript and Python with frameworks such as React.js, Next.js, and Flask. Actively participated in student organizations as Head of the Public Relations Division at HMIF, and also served as a Teaching Assistant for the Artificial Intelligence course, enhancing technical communication, teamwork, and collaboration skills in both academic and professional settings.

- **DEEPENING THE FIELD OF FRONTEND**
- **UNDERSTANDING THE BASICS OF PROGRAMMING**
- **OPEN TO AI DEVELOPMENT**

INTERNSHIP ACTIVITIES

During the internship at PT Central AI, involved in revising website designs using Figma and implementing them with Python (Flask). Developed various projects using JavaScript (React.js), HTML, CSS, and native JavaScript, applying Bootstrap and Tailwind CSS for styling. Also participated as a speaker in an online seminar, which helped enhance communication, presentation, and teamwork skills.



The screenshot shows the homepage of the PT Central AI website. It features a blue background with a white robot character in the center. The robot has a yellow 'C' on its head and a 'G' on its chest. To the left of the robot, the text 'Manage Your Customer Easily Within Secs' is displayed in white. Below this text are two buttons: 'CEK PRODUK KAMI' and 'GABUNG TELEGRAM'. The top navigation bar is white and contains links for 'Home', 'Magang', 'Event', 'Portfolio', and 'Our Product', along with a 'Login' button. The Central AI logo is in the top left corner of the website.

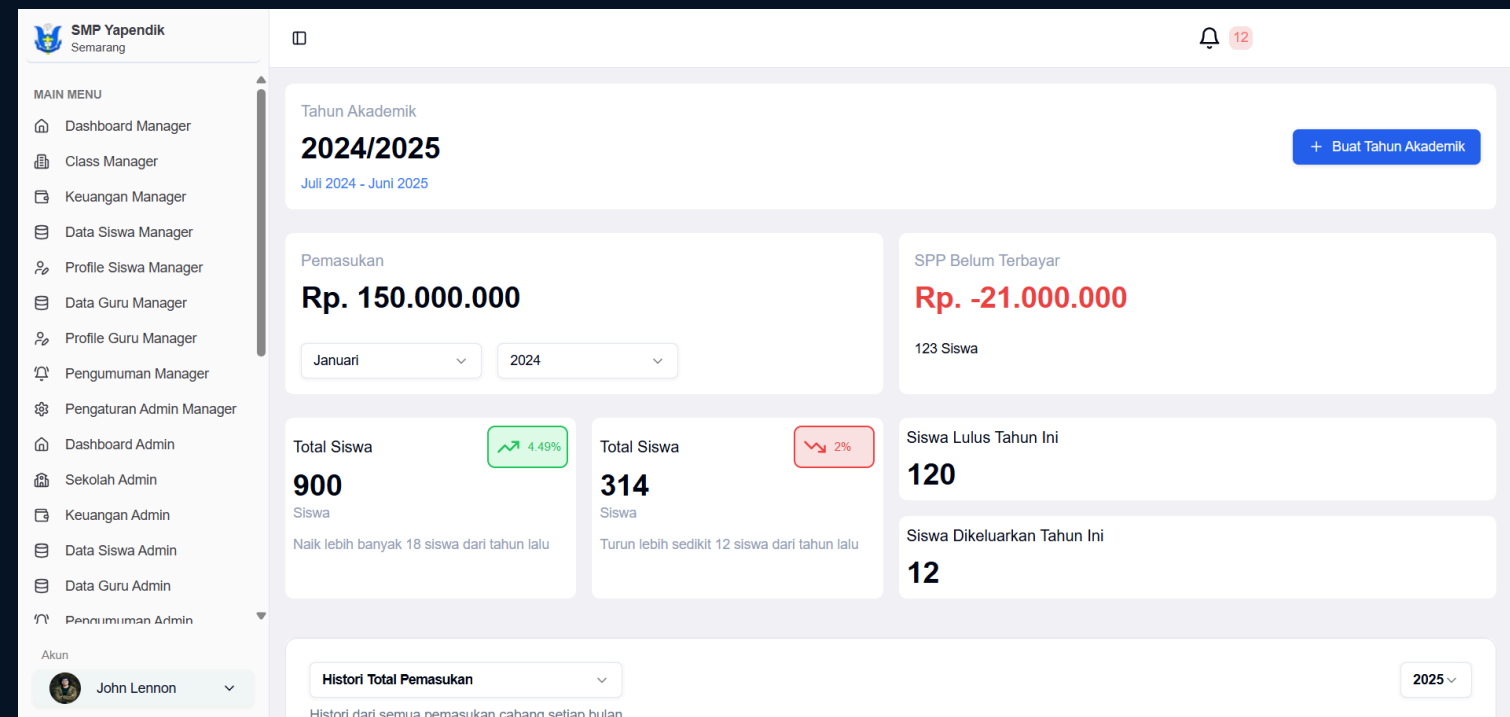
Manage Your Customer
Easily Within Secs

CEK PRODUK KAMI

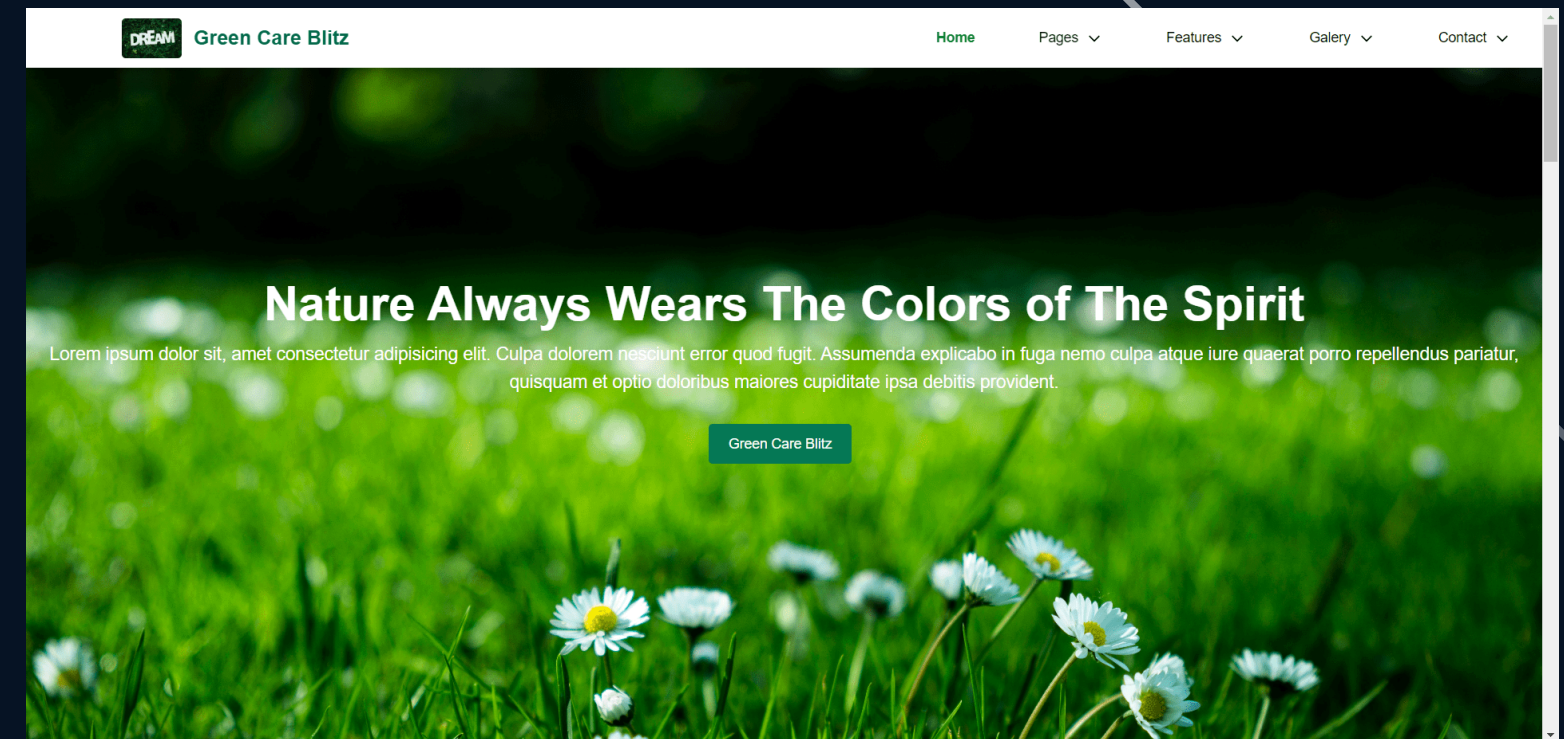
GABUNG TELEGRAM

Project website PT. Central AI

PROJECT WEB DEVELOPMENT



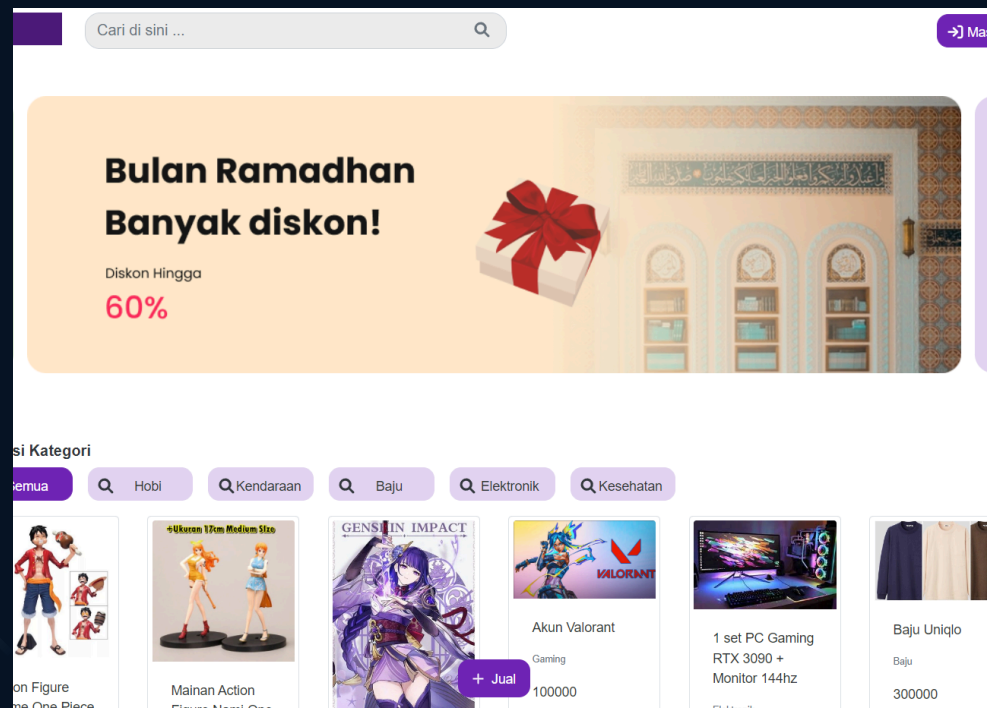
Most projects were developed using JavaScript and Python, focusing on the React.js and Flask frameworks. For styling, commonly used Tailwind CSS, Bootstrap, Flowbite, and ShadCN.



INVOLVEMENT IN STUDENT ORGANIZATION

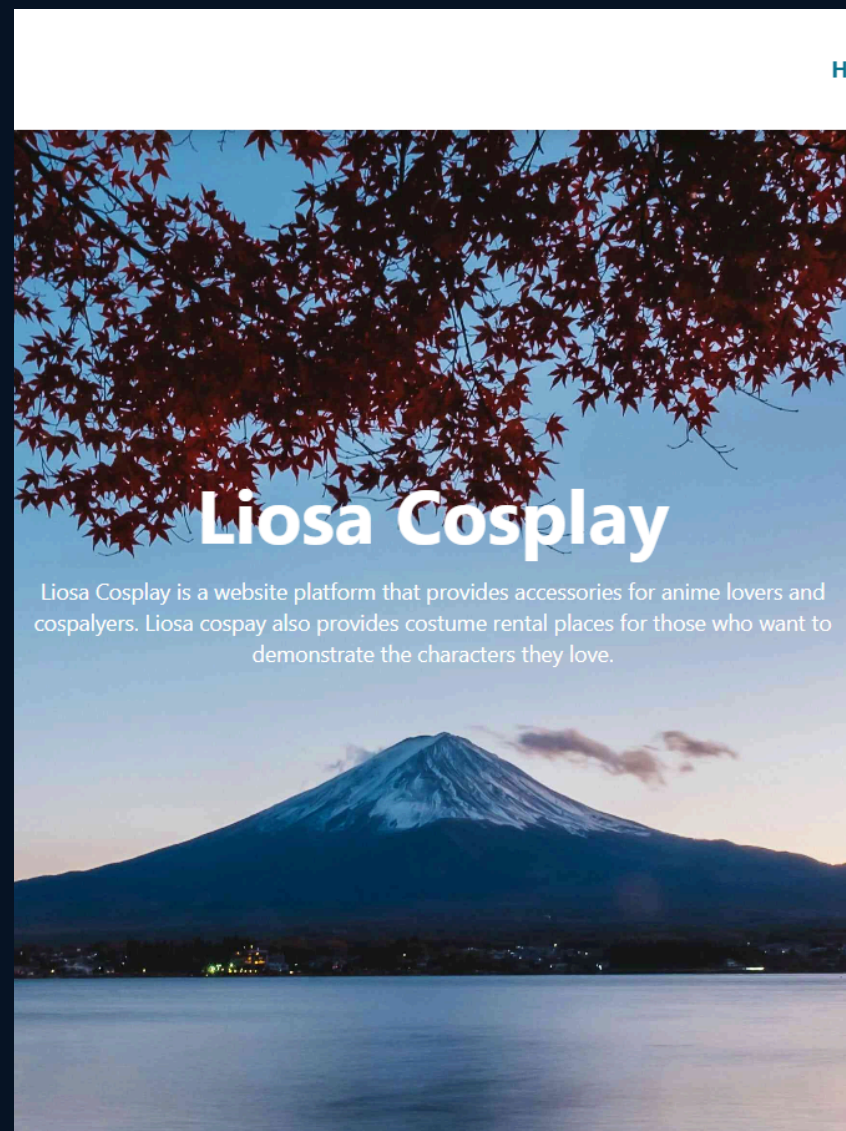
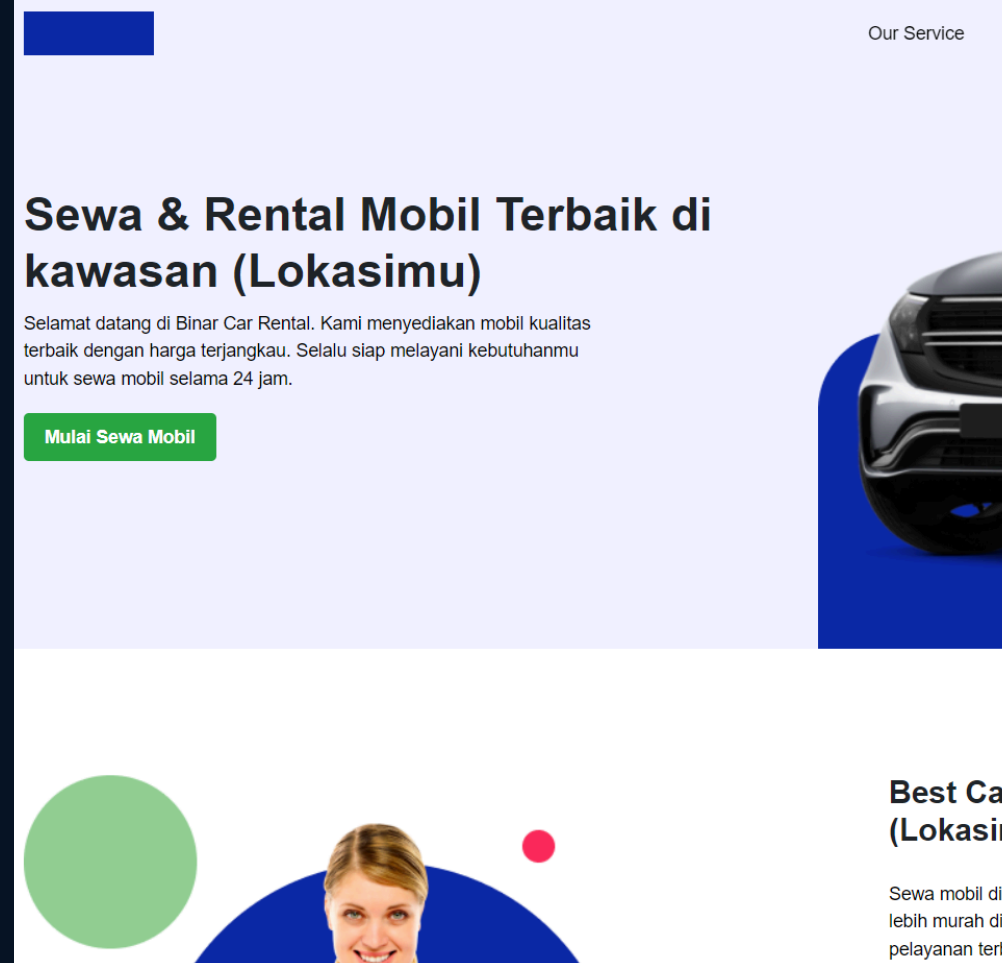
The Informatics Student Association of the University of Jember is a student organization under the Faculty of Computer Science. This organization aims to accommodate the aspirations and improve both the academic and non-academic quality of students in the Informatics Study Program at the University of Jember.





SIM – K HariSenin

The Full Stack Web Developer bootcamp is an introductory program designed for beginners to learn the fundamental concepts of web development, including HTML, CSS, and JavaScript.



COURSE

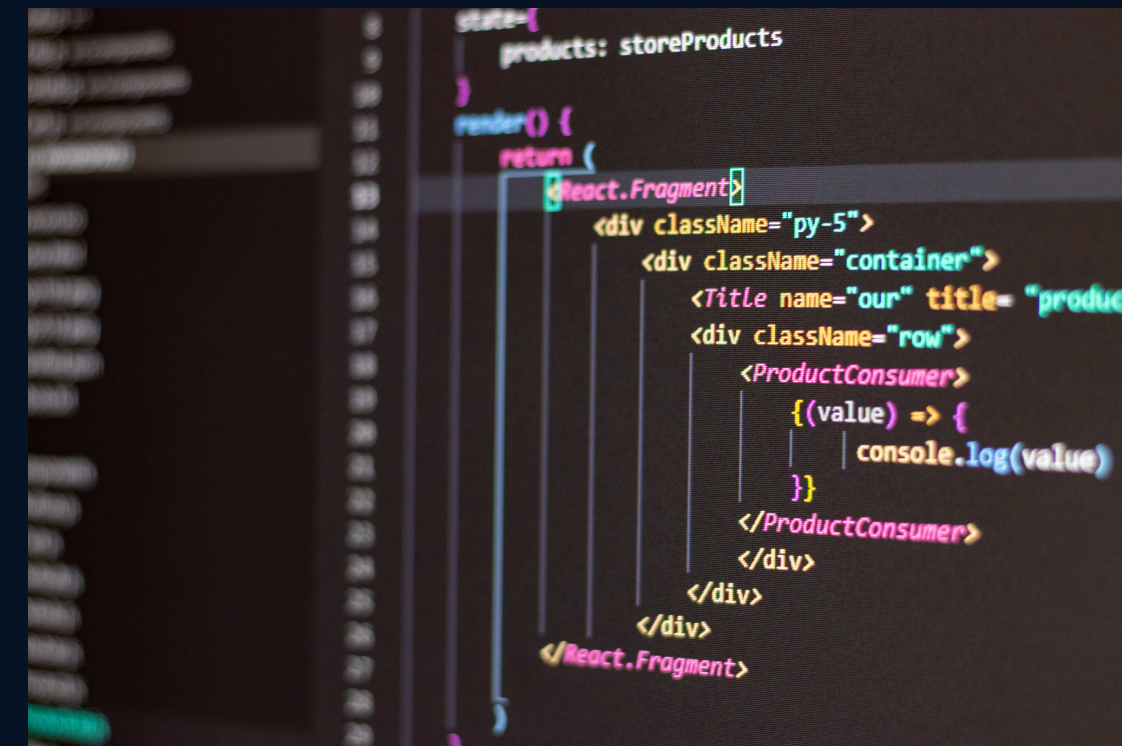
Binar Academy

Frontend JavaScript is a program by Binar Academy that covers JavaScript from the basics up to React.js. Participants learn through modules, complete projects after each module, and finalize with a team project involving collaboration between frontend and backend development.

ABILITY



I possess strong communication skills, am accustomed to working in teams, disciplined, and capable of leading and managing time effectively. Technically, I am proficient in JavaScript, Python, HTML, and CSS, with experience using frameworks such as React.js, Next.js, and Flask. For styling, I utilize Tailwind CSS, Bootstrap, Flowbite, and ShadCN, and have a solid understanding of API integration for web development.





PERSONAL CONTACT



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Thank You

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