

AZIYUSMAN MAULANA

I am an undergraduate student in Informatics Engineering with a strong interest in frontend development. I have skills in designing and building user interfaces (UI) that are engaging, responsive, and functional using technologies such as HTML, CSS, JavaScript, as well as modern frameworks like React.js and Tailwind CSS.

+6285523552604 | azyusman18@gmail.com | azyusman.vercel.app | Bandung, Indonesia

EDUCATION

Bachelor's Degree in Informatics Engineering Universitas Komputer Indonesia	2022 - Present
Vocational High School – Computer and Network Engineering SMK Negeri 1 Majalengka	2019 - 2022

EXPERIENCE

Project-Based Web Developer CV LEAD English Online Bandung	Oct 2024 – Jul 2025
<ul style="list-style-type: none">Developed landing pages and course sales systems using WordPress, WooCommerce, and Xendit integration.Customized layouts and UI using HTML, CSS, and JavaScript.Performed maintenance, hosting management, and technical troubleshooting.Built online exam systems for TOEFL/TOEIC/IELTS at the BPI School Language Lab using WordPress and LearnDash, including plugin customization with PHP, JS, HTML, and CSS.	
Intern – Technical Staff ASSCo Software Shop Majalengka	Apr 2021 – Jun 2021
<ul style="list-style-type: none">Installed and configured CCTV systems for clients.Operated Acosys POS software to support retail transaction processes.Assisted the team in device installation and system usage training.	

RELEVANT PROJECTS

Soil Data Monitoring Web Application
<ul style="list-style-type: none">Developed with React to display soil moisture and temperature data.Data retrieved from IoT devices and stored in MongoDB.Provides real-time data monitoring.
Web GIS Application for Land Surveyors
<ul style="list-style-type: none">Built using Codelgniter, Leaflet, and GeoJSON.Includes CRUD features for managing land data.Interactive map visualization using Leaflet.
Mood-Based Movie Recommendation Web App
<ul style="list-style-type: none">Developed with React.js (frontend) and Node.js + MySQL (backend).Utilized TMDB API to retrieve movie data.Features include user registration/login with session-based authentication.Movie recommendations based on user-selected mood and genre.Allows users to save movies to a personal watchlist.Focused on intuitive user experience, responsive design, and smooth navigation.

Mobile UI/UX Design – Bus Ticket Booking App

- Project for the Human-Computer Interaction course.
- Designed a mobile interface for a bus ticket booking app using Figma.
- Emphasis on easy navigation, efficient booking flow, and intuitive design for optimal UX.

SKILLS

Frontend Development:

- HTML5
- CSS3
- JavaScript
- React.js
- Tailwind CSS

CMS

- WordPress

UI/UX Design

- Figma
- Adobe Photoshop

Backend Development

- PHP (vanilla)
- Laravel (basic – used in team projects)