

CONTACT

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PROFESSIONAL SUMMARY

Motivated Informatics undergraduate student at Universitas Ciputra Surabaya with hands-on experience in frontend web development and technology-based projects. Skilled in building responsive web applications using HTML, CSS, JavaScript, React.js, Next.js, and Tailwind CSS. Experienced in leading student technology communities and organizing collaborative events, demonstrating strong leadership, communication, and problem-solving abilities. Passionate about developing user-focused digital solutions and continuously expanding technical expertise in modern web technologies.

EDUCATION

University of Ciputra Surabaya PSDKU Makassar | 2023 – Expected 2027

Bachelor of Informatics | Artificial Intelligence

- GPA: 3.3
- Relevant Areas: Web Development, Software Engineering, Artificial Intelligence, Computer Vision, UI/UX Design

TECHNICAL SKILLS

- Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Next.js, Tailwind CSS
- Programming: Python
- Design & Prototyping: Figma
- Tools & Platforms: Git, GitHub, VS Code, Vercel
- Additional Knowledge: Responsive Web Design, API Integration, Component-Based Development, Computer Vision, AI Fundamentals

PROJECTS

Personal Portfolio Website | Next.js, React.js, Tailwind CSS, JavaScript

Developed a responsive personal portfolio website to showcase technical projects, skills, and professional background, Built reusable React components and optimized layouts for desktop and mobile responsiveness and Integrated recruiter-friendly contact and professional profile navigation.

Smart Parking Detection System | Python, Computer Vision, Artificial Intelligence

Developed a smart parking monitoring prototype using computer vision concepts for vehicle detection and parking analysis, Applied image processing and AI-based problem-solving for practical smart monitoring implementation and Collaborated on system planning, testing, and functional improvements.

Academic Software Projects | JavaScript, Python, Web Technologies

Built collaborative academic software prototypes focused on solving practical digital challenges and Applied version control workflows using Git and GitHub for project development and collaboration.