NICOLAS SANJAYA

Fullstack Developer

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SUMMARY

Final-year Informatics Engineering student with strong passion and experience in fullstack web development. Proficient in modern JavaScript frameworks, backend systems, and UI/UX design. Known for problem-solving skills, teamwork, and ability to turn complex concepts into real-world applications. Actively building responsive, functional websites and exploring AI integrations.

EXPERIENCE

PT. FAJAR SURYA PERKASA – Jakarta, Indonesia

Graphic Designer-Intern (January 2020 – March 2020)

- Design poster about warning and information for condominium residents using Adobe Photoshop
- Input condominium residents information data using Microsoft Excel
- Review and apply appropriate locations for pasting posters

INFORMATION ENGINEERING STUDENT ASSOCIATION – Tangerang, Indonesia

Multimedia-Members of the community (January 2023 – September 2023)

- Designing group members' clothes using Adobe Photoshop
- Created several designs and content for social media content
- Create lanyard designs as merchandise

FREELANCE WORK – Tangerang, Indonesia

Web Developer-Freelance (September 2023 – January 2024)

- Designed and implemented landing pages using modern JavaScript frameworks
- Applied responsive design principles across various projects to ensure cross-device compatibility

EDUCATION

UNIVERSITAS BUNDA MULIA (2021-2025) - Ungraduate Bachelor of Informatics Engineering

Cummulative GPA 3.49 / 4.00

SKILLS

- **Web Development:** HTML, CSS, Tailwind CSS, JavaScript, TypeScript, React.js, Next.js, Redux, Node.js, Express.js, PHP, Laravel, Flask (Python)
- **Mobile Development:** React Native
- **Databases:** MySQL, PostgreSQL, Prisma
- **Tools & Others:** Git, JEST, Figma, Adobe Photoshop, Canva, Payment Gateway Integration, Web3 Integration
- **Soft Skills:** Leadership, Teamwork, Problem Solving

PROJECTS

- **Elite Sports Car Rental Website**
  Built a modern and responsive car rental platform using Next.js and Tailwind CSS, integrated payment systems using Midtrans and blockchain payments via MetaMask. Utilized PostgreSQL as the backend database.
- **Sentiment Analysis App**
  Developed a Sentiment Analysis app using Google Colab for model trainin. Integrated the trained model into a Flask web application.