GIOVAN ORLEN SIMARE MARE

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PROFESSIONAL SUMMARY

Informatics Engineering student with a strong background in full-stack web development. Experienced in building scalable and responsive applications using Laravel, React.js, Next.js, and Express.js. Passionate about developing efficient web solutions and eager to contribute to innovative teams in a full-time role.

EXPERIENCE

Bisnis Indonesia Group, Jakarta (Feb 2024 – Jun 2024) IT Programmer Intern

- Internal Employee Website (Laravel 5)
 - Fixed various bugs (unclickable buttons, duplicate data, missing pages), improving system efficiency.
 - Added new database features, including automatic inventory numbering based on company, category, and year inputs.
 - Developed an automated logging system for item borrowing and returning based on user activity.
 - o Integrated AJAX to enhance data transmission from controllers to views.
- Employee Portal Revamp (Next.js 14 & Express.js)
 - Led the complete redesign of the internal employee portal using Next.js 14 and Express.js.
 - Engineered a secure login system with Fetch API and advanced password hashing.
 - o Developed key sections, including Profile and Company Regulations pages.
 - o Built a reservation management system for meeting room bookings, improving operational efficiency.

EDUCATION

Krisnadwipayana University, Jakarta (2021 – Present)

- Faculty of Informatics Engineering GPA: 3.60 / 4.00.
- Relevant Courses: Algorithms & Programming, Database Systems, Web Programming, Software Engineering.

CERTIFICATIONS

Docker for Beginners: a Hands-On Practice Course ([Certificate Link])

- Creating and managing Docker Containers with different network types.
- Using Docker CLI and Docker Compose for container orchestration.
- Running Docker images/containers locally and remotely.

TOEFL, Central Course (Des 2024 – Dec 2026) ([Certificate Link])

Core Initiative Frontend, Rakamin Academy, Jakarta (Nov 2023 – Dec 2023)

- Mastered Vue.js, Docker, and Jest for modern web development.
- Contributed to dynamic UI development, implemented Docker for deployment, and conducted Jest testing.

BNSP Junior Web Developer, *BBPVP Bekasi (Jul 2023 – Aug 2023)* ([Certificate Link])

- Implemented User Interface principles.
- Developed structured programming with best practices.
- Utilized libraries and pre-existing components effectively.

SKILLS

- Programming Languages & Frameworks: HTML, CSS, SCSS, JavaScript ES6+, Bootstrap, Tailwind, SCSS, ReactJs, NextJs, Laravel, VueJs, NodeJs, ExpressJs, Python, MySQL, PostgreSQL, Docker.
- Tools: Figma, Git, VisualStudio Code, Draw.Io, Linux.
- **Soft Skills**: Analysis, Creativity, Problem Solving, Initiative, Communication Team Work, Time Management.