Arfiano Jordhy Ramadhan

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Informatic Engineering student at Politeknik Negeri Jakarta with a proven track record of developing robust and scalable web applications. Proficient in front-end technologies such as ReactJS, TailwindCSS, and Next.js, as well as back-end technologies like Node.js and Express.js. Experienced in database management. Seeking a Full-Stack Developer role to leverage my strong communication skills and passion for creating exceptional digital products that enhance user experiences. Committed to staying current with industry trends and continuously improving my skills.

WORK EXPERIENCE

Front-end Developer Intern   **Sep 2024 – Jan 2024**
PT. Pipeline Marketing Teknologi   **Indonesia (Remote)**
- Refactored code, resulting in a 20% performance improvement.
- Built a Lead Generation Platform, and integrated third party services to the platform,
- Technologies used: Vue.js, Nuxt js, TailwindCSS

Web Developer Intern   **Feb 2024 – Jun 2024**
Purple Foxes   **Rome, Italy (Remote)**
- Resolved complex technical issues promptly, maintaining an average bug resolution time of under 24 hours.
- Refactored legacy code, resulting in a 30% reduction in code complexity and increased feature delivery speed by 25%.
- Participated in brainstorming sessions and provided innovative solutions to technical challenges, leading to the adoption of new technologies and improved development workflows
- Technologies used: React, Tailwind CSS, PHP, WordPress, CQL, Python, Flask

Freelance Frontend Web Developer   **Mar 2024 – Jun 2024**
PT. Solusi Global Grup   **Indonesia (Remote)**
- Resolved complex UI issues, resulting in a 20% increase in user task completion rates.
- Contributed to team knowledge sharing initiatives by conducting workshops on new tools and techniques, leading to a 20% increase in team efficiency.
- Designed and developed a reusable React component library, resulting in a 30% reduction in development time for the project.
- Collaborate with backend developer to ensure seamless API Integration.
- Technologies used: React, Tailwind CSS, Axios, React Query

EDUCATION

Bachelor - Informatic Engineering   **Sep 2021 - Sep 2025**
Politeknik Negeri Jakarta   **GPA:** 3.77 of 4.0
- Focused software engineering education at Politeknik Negeri Jakarta emphasizing core competencies such as programming languages, algorithms, databases, computer networks, and systems analysis.
- Completed multiple group projects, demonstrating cross-functional collaboration abilities and presented innovative solutions directly to industry experts.

Independent Study – Full Stack Web Development   **Aug 2023 - Dec 2023**
Binar Academy x Kampus Merdeka   **GPA:** 4.7 of 5
- Mastered full stack web development skills via Binar Academy's rigorous bootcamp, focusing on HTML, CSS, JS, Git, ReactJS, Node.js, Express.js, SQL, MongoDB, and testing framework such as Jest.
- Demonstrated aptitude during capstone project involving peer-to-peer coop

PROJECTS

Grotus (https://grotus.vercel.app**) (use mobile for best experience)**   **Apr 2024 - Aug 2024**
- Developed an E-Commerce mobile-first website for lettuce nutritional products with the ability to scan for lettuce malnutrition using image classification.
- Used NextJS 14, Tanstack Query, and Tailwind CSS to create a stunning design and optimize performance.

Natano Diary (https://natanodiary.vercel.app)   **Nov 2023 - Present**
- Spearheaded the creation of a dynamic social media platform that allows posting texts and images while providing real-time messaging capabilities through Firebase and Firebase Auth.
- Utilized modern tools like NextJS 14, Recoil, and Tailwind CSS to create an engaging and visually appealing design, enhancing user engagement and satisfaction.

Massive Open Online Courses Learn Hub (https://learnhub-coral.vercel.app)   **Nov 2023 - Dec 2023**
- Led the development of a CMS website using cutting-edge technologies such as ReactJS, TailwindCSS, and Recoil, resulting in a user-friendly interface and seamless user experience.
- Optimized the development workflow by designing and building REST APIs utilizing NodeJS + Express and PostgreSQL, ensuring efficient communication between the Android app and the CMS website.

Striker Decision Support System (https://haidar-azmi.000webhostapp.com/)
- Designed and developed a comprehensive web application incorporating Laravel, Livewire, Tailwind CSS, MySQL, and Material Tailwind,

offering intuitive UI elements and easy navigation.

- Implement VIKOR decision-making algorithm to evaluate optimal strikers for football teams, streamlining selection processes and boosting team efficiency

SKILLS

Technical Skills

- Languages: HTML, CSS, JavaScript, TypeScript, PHP, C++, Python
- Front-end Development: React.js, Next.js, TailwindCSS, Bootstrap, Responsive design, Vue.js, Nuxt.js
- Back-end Development: Node.js, Express.js, Laravel, CodeIgniter, Flask
- Databases: MongoDB, PostgreSQL, Firebase
- Tools & Others: Git, GitHub, CI/CD, Unit Testing, Jest, Version Control

Soft Skills

- Strong problem-solving and analytical thinking
- Excellent written and verbal communication
- Fast learner with high adaptability to new technologies
- Collaborative team player
- Committed to Best Practices

LANGUAGES

English (Professional) • Bahasa Indonesia (Native)