

Wildan Maulana

Frontend Developer

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- react-portofolio-delta-seven.vercel.app/
- Cirebon, West Java

SUMMARY

I am an Informatics Engineering graduate with a strong interest in Frontend Development and experience working on personal projects. I specialize in building modern, user-focused web applications using technologies such as React.js, WordPress, and Tailwind CSS. I am passionate about creating innovative and impactful digital solutions, with a strong focus on Frontend Development, UI/UX Design, and digital transformation.

Interest: Frontend Engineer, Design Graphic, UI/UX Designer.

EXPERIENCE

Frontend Developer 02/2024 - 05/2024
DPUTR Kab.Cirebon

Lobby Antrian
This application is designed to minimize queues at the PUPR office. Visitors can take a queue number upon arrival and will be called automatically through the system. The application was built using native PHP and MySQL.

System support 10/2025 - 04/2026
Magang hub

PT.Fujiseat Indonesia
Assisted in preparing training materials for foremen, supervisors, and managers at PT Fujiseat Indonesia. Contributed to the digitalization of training materials into animated formats, supported the preparation of training facilities and infrastructure, and helped develop a talent management system to determine employee promotions.

PROJECT

Web Portofolio
Developed a personal portfolio website to showcase my skills, tools, and projects as a Frontend Developer. The website was built using React.js and Tailwind CSS, featuring a responsive design, clean user interface, and optimized user experience. It also includes a contact section that allows visitors to communicate directly with me via email.

Web Desa
Developed a village profile website as part of a village digitalization initiative. The website features comprehensive information including village news, population statistics, and village potential to showcase local resources and opportunities. The website was designed to be informative, responsive, and easily accessible to the public.

Digital wedding invitation catalog
This digital wedding invitation catalog includes various features such as a list of invitation templates, a demo preview feature that allows users to view invitation samples before placing an order, and WhatsApp integration that enables direct ordering through the website. The website is fully responsive and optimized for mobile and tablet devices.

Pokemon app master
Developed a Pokémon web application using an open-source API to display a list of Pokémon along with detailed information. The application includes a feature that allows users to catch Pokémon and add them to a My Pokémon collection. The web application was built using React with TypeScript and Tailwind CSS for styling, featuring a responsive and interactive user interface..

EDUCATION

Information Technology10/2021 - 10/2025

Universitas Muhammadiyah Cirebon - Bachelor of a Informatics Engineering

• Thesis: Implementation Of Blockchainmethod For Decentralized Final Grade Recording Of Students

CERTIFICATES

Junior Web Developer06/2025- 06/2028

Badan Nasional Sertifikasi Profesi (BNSP)