

# Maulana Sodikin

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*Software Engineer*

## Contact Information

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**Location:** West Java, Indonesia

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**Portfolio:** msdqn.dev

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**Linkedin:** linkedin.com/in/maulana-sodikin

## Summary

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Experienced in building modern web apps using ReactJS, TailwindCSS, and up-to-date development practices. I focus on delivering responsive, user-friendly, and scalable solutions.

I enjoy turning designs into smooth, functional applications and love working in teams to get things done right. Recently, I've been exploring backend development—especially with Rust—and enjoy tackling challenges across the full stack.

## Key Skills

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- Rust, Axum, SurrealDB, PostgreSQL
- ReactJS, NextJS, VueJS, NuxtJS, TypeScript, JavaScript (ES6+)
- HTML/CSS, TailwindCSS, Responsive Design
- Performance Optimization, Accessibility, Cross-Browser Compatibility
- Test-Driven Development, Agile & Scrum Practices
- Collaboration and Leadership

## Experience

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**Software Engineer** - DOT Indonesia

*Aug 2022 - Present*

- Built and maintained scalable web components using ReactJS and TailwindCSS.
- Successfully implemented design patterns to ensure code reusability and readability.
- Collaborated with designers and backend developers to deliver seamless, user-friendly experiences.

**Lead Engineer** - Indonusa

*Jan 2025 - Apr 2025*

- Led a team in developing agriculture backoffice app

**Lead Engineer** - M-Knows Consulting

*Feb 2023 - Jun 2023*

- Led a team in developing modular and reusable components for a financial dashboard, enhancing project efficiency.
- Integrated APIs, ensuring seamless data flow and reducing system errors.

**Software Engineer** - Perjalanan Menembus Galaksi

*May 2021 - Aug 2022*

- Translated UI/UX designs into functional, responsive interfaces using Vue.js and TailwindCSS.
- Optimized website load time by implementing best practices in web performance.

**Software Engineer** - PT Telematric Integra

*May 2019 - May 2021*

- Developed and maintained web applications using jQuery, Laravel, CodeIgniter 3, and Bootstrap.

- Built responsive UI components and enhanced legacy systems to improve user experience and maintainability.

## Project

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### **Votsu**

*May 2023 - Jun 2023*

Built a voting system for a local election using ReactJS and TailwindCSS, with tokenization features integrated via Web3 technology.

### **Learning Management System**

*Jul 2023 - Dec 2023*

Developed a learning management system with user roles, course management, and responsive UI using ReactJS and TailwindCSS.

## Education

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### **Universitas Islam Nusantara**

Bachelor of Engineering (S.T.) in Informatics Engineering

*Jun 2020 - Jun 2024*

- Leadership: Led the PSU Dev Team, managing development projects and fostering innovation.
- Public Speaking: Delivered presentations at the Informatika Coding Camp (ICC).
- Mentorship: Assisted students as a Practicum Assistant for programming courses.