Hubungi

taufiqmaulanapr@gmail.com

www.linkedin.com/in/taufiq-maulana-prakoso (LinkedIn)

Keahlian Teratas

User Experience (UX)
User Interface Design
Web Development

Certifications

Epson Industrial SCARA Robot Basic Training

Honors-Awards

2nd Place - Best Video Presentation | National Industrial Robot Competition 2025

Taufiq Maulana Prakoso

Undergraduate Information Systems Student at Universitas Pembangunan Nasional "Veteran" Jakarta
Kota Bekasi, Jawa Barat, Indonesia

Ringkasan

I am a 5th semester Information Systems student with a strong foundation in web development, specializing in Next.js for frontend development and Node.js for backend implementation. I also have a solid understanding of system design, enabling me to create efficient and well-structured solutions. Additionally, I have gained practical experience through participation in several IoT projects, involving the integration of hardware and software components.Throughout my academic journey, I have participated in and developed several projects. Some of them are professional experiences from my frontend internship, while others are part of my study program, where I learned and built several full-stack development projects using React and Node.js.I am particularly interested in areas that allow me to combine my system design and web development skills to create efficient systems that deliver real-world impact.

Pengalaman

Suara.Com
Frontend Developer
Agustus 2025 - Present (4 bulan)
Area DKI Jakarta

Developed responsive websites using Next.js, designed clean and modern user interfaces, conducted UX research to improve usability, and optimized website performance for smooth and efficient user experience.

KSM Robotika
2 tahun 1 bulan

Vice President
Januari 2025 - Present (11 bulan)

Assisting the leader in managing activities, handling documents, and organizing events. Ensuring the robotics program runs smoothly by coordinating tasks and supporting team members.

Member
November 2023 - Februari 2025 (1 tahun 4 bulan)

Take part in activities such as learning, building, and exploring robotics through projects and events.

Pendidikan

Universitas Pembangunan Nasional Veteran Jakarta
· (2023 - 2027)