

Contact

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www.linkedin.com/in/wasim-aktar-aa7a5a256 (LinkedIn)

Top Skills

GitHub

SQLite

Tailwind CSS

Languages

English

Bengali

Hindi

Wasim Aktar

Founding Engineer @Napplied | AI Frontend Engineer | Building AI-Powered Product with Next.js | CRM Automation | Exploring GenAI
Bengaluru, Karnataka, India

Summary

A passionate software engineer focused on building intelligent digital experiences where AI, design, and engineering come together seamlessly. Graduated with a Bachelor of Technology (B.Tech) in Information Technology from Maulana Abul Kalam Azad University of Technology (MAKAUT) in 2026, with a strong foundation in software development and modern application architecture. Currently serving as a Founding AI Frontend Engineer at Napplied AI, contributing to the development of AI-powered products that simplify complex workflows and enhance business productivity. The role involves creating intelligent user experiences, collaborating on backend systems, integrating CRM platforms and business services, and delivering scalable, production-ready applications that bridge powerful AI capabilities with intuitive interfaces. Driven by a passion for building products that are elegant, reliable, and impactful, with a strong belief that exceptional software is defined not only by how it works but by how naturally it fits into people's workflows. Every project is approached with a focus on innovation, performance, and creating meaningful experiences that solve real-world challenges through AI.

Experience

Napplied

6 months

Founding AI Frontend Engineer

July 2026 - Present (3 months)

Bengaluru

Promoted from Frontend Engineering Intern to Founding AI Frontend Engineer.

Next.js Developer Intern

April 2026 - June 2026 (3 months)

Contributed to AutoFormAgent (autoformagent.com) by building frontend and backend functionalities

Education

Maulana Abul Kalam Azad University of Technology, West Bengal
(MAKAUT, WB)

Bachelor of Technology, Information Technology · (August 2022 - June 2026)

Guidance Academy

Higher Secondary (XII), Science · (April 2020 - May 2022)