

Contact

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Top Skills

Strategic Impression Management
Self-Branding Presentation
Impactful Profile Creation

Languages

English

Certifications

Smart CV
Sharpen Your Interview Skills
Kaggle Certificate Python Coder
Linkedin 101
Art of Communication

Honors-Awards

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Niloy Pramanik

4th Year Undergrad | Full-Stack Developer | AI Engineering Enthusiast | Researcher in AI, Security & Networking | Frontend & Flask
Dhaka, Bangladesh

Summary

I am a dedicated Computer Science and Engineering student at United International University with a deep passion for AI engineering, automation, and full-stack development. I thrive at the intersection of building robust software and exploring intelligent systems.

Recently, my research has centered on bridging security, networking, and artificial intelligence, exploring how these domains can integrate to solve complex modern challenges. On the practical development side, I specialize in full-stack architecture. I recently contributed heavily as a frontend developer—while leveraging Flask for backend integration—on the "HireMe" recruiting platform, turning complex requirements into seamless, functional user experiences.

Whether it's researching AI-driven security networks or building intuitive web applications from the ground up, I am always eager to tackle complex problems. I am currently looking to expand my network and connect with fellow tech enthusiasts, researchers, and professionals in the software and AI space.

Experience

United International University
Undergraduate Student (CSE)
September 2022 - Present (3 years 7 months)
Dhaka, Bangladesh

Currently pursuing a Bachelor’s degree in Computer Science and Engineering (CSE) with a strong focus on Artificial Intelligence, automation, and full-stack development.

Actively developing practical skills in software development using Flask, along with frontend technologies to build responsive and user-friendly applications.

Contributing to real-world projects as a frontend developer, focusing on UI/UX improvements and system functionality.

Recently worked on a research-oriented project involving AI, security, and networking, exploring how intelligent systems can enhance system efficiency and security.

Continuously learning and exploring modern technologies, with the goal of becoming a skilled AI Engineer and building impactful, real-world solutions.

Education

United International University

Bachelor of computer science and Engineering , Computer Science · (October 2022 - October 2026)

United International University

Bachelor of Science - BS, Computer Science and Engineering · (September 2022 - September 2026)

United International University

Bachelor of Computer Science and Engineering · (September 2022)