Anika Nawer

Aspiring Machine Learning Engineer
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Summary

A passionate and driven 3rd-year Computer Science and Engineering undergraduate at Khulna University of Engineering and Technology with a strong aspiration to become a Machine Learning Engineer. Possesses a keen interest in exploring new technologies, geopolitics, world history, and the profound impact of religion on human civilization. Proven ability to turn dreams into reality through relentless effort and a positive mindset, whether it's building an innovative AI model or understanding the complexities of our shared past.

Education

Khulna University of Engineering and Technology | Khulna, Bangladesh

Bachelor's Degree, Computer Science and Engineering (2023 - 2027) | CGPA: 3.68 (up to 2nd year)

Joypurhat Girls' Cadet College | Joypurhat, Bangladesh

Higher Secondary Certificate (HSC), 2021 | GPA: 5.00

Joypurhat Girls' Cadet College | Joypurhat, Bangladesh

Secondary School Certificate (SSC), 2019 | GPA: 5.00

Skills

Web Development: HTML5/CSS3 (90%), JavaScript (75%), PHP (50%)
Others: Arduino (75%), Android Studio (75%), SQL (50%)

Projects

• Payment System: Secure, fast, and convenient payment system.

• CSE Event Management System in C: A system to manage CSE events.

• StudyBuddy: A tool for students to study together.

• Numerical Methods: A project focusing on precision, algorithm, and solution.

• Employee Management System in C: A system for managing employee data.

• Epiphany: github.com/510nix/Epiphany

Achievements

• Board Scholarship in HSC (2021) - Achieved Talentpool scholarship.

• Board Scholarship in SSC (2019) - Achieved Talentpool scholarship.

Social Profiles

• Instagram

• Facebook

• Telegram

• WhatsApp