

Rakibul Islam Akash

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Portfolio: aquamarine-concha-57fd70.netlify.app

EDUCATION

American International University-Bangladesh (AIUB)	Dhaka, Bangladesh
<i>B.Sc. in Computer Science & Engineering</i>	2023–Present, GPA: 3.38
Major Courses: Data Structure & Algorithm, Object Oriented Concepts, Computer Architecture, Operating Systems and System Programming, Database Management System, Software Engineering ,Software Requirements Engineering, Artificial Intelligence, Software Testing and Quality Assurance, Software Project Management	
Govt. Yeasin College, Faridpur	Faridpur, Bangladesh
<i>Higher Secondary Certificate (Science)</i>	2019–2022, GPA: 5.00
Faridpur Zilla School, Faridpur	Faridpur, Bangladesh
<i>Secondary School Certificate (Science)</i>	2017–2019, GPA: 4.89

PROJECTS

.NET Framework Developer — Rental Management System	Oct 2024 – Jan 2025
<i>GitHub: AxisAkash/Rental-Management-System</i>	
<ul style="list-style-type: none">Developed a rental management system using C# and .NET Framework for efficient rental processes.Integrated SQL-based authentication for secure data storage and tenant management.Implemented an automated billing system for payment tracking.Optimized the system for performance with a clean, user-friendly UI.	
AI Calculator	Mar 2025 – Jun 2025
<i>GitHub: AxisAkash/Ai_Calculator</i>	
<ul style="list-style-type: none">Developed an AI-powered calculator using Python and TensorFlow to understand and process user inputs.Incorporated Natural Language Processing (NLP) for conversational interfaces.Optimized performance with machine learning algorithms for high accuracy.Created an intuitive user interface for seamless interaction.	
Digital Currency Converter	Nov 2025 – Jan 2026
<i>GitHub: AxisAkash/Digital-Currency-Converter</i>	
<ul style="list-style-type: none">Built a digital currency converter using JavaScript for real-time exchange rates.Integrated an API for up-to-date conversion rates and optimized the system for quick performance.Designed a clean, responsive web interface using HTML, CSS.Added support for multiple currencies for global users.	

SKILLS

Programming: C++, Java, C# (Expert), SQL (Intermediate), Python (Beginner)

Frameworks & Tools: .NET Framework, Visual Studio (Expert), Figma, Adobe InDesign (Intermediate), Canva (Beginner)

Design: UI/UX Design, Graphic Design (Expert), Prototyping, Brand Visuals (Intermediate)

Soft Skills: Leadership, Communication (Expert), Strategic Thinking (Intermediate), Time Management (Beginner)

Other Tools: Microsoft 365 (Expert), Cap Cut (Intermediate)

PAPERS

1. How AI Companions Shape Emotional Decision-Making Among Students

2. Silent Struggles: The Impact of Adolescent Anxiety Disorders on Parent-Child Communication Patterns

LANGUAGES

- Bengali (Native)
- English (Fluent)
- Hindi (Basic)

REFERENCES

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