

Md. Touhidul Islam

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Skills

Languages: C, C++, Java, PHP, JavaScript, TypeScript, SQL, Python

Technologies & Tools: Node, Next.js, React, Tailwind, Daisy UI, GitHub, Expo Go, Firebase, Vercel, Figma.

Work Experience

- Provided tutoring in computer science, programming, and web development.
- Created a Tic-Tac-Toe game, an online food shop, a quiz app, and other projects.
- Built interactive and user-friendly interfaces with a focus on responsiveness.
- Designed efficient ER diagrams, relational schemas, and database structures.

Project Work

- **Academic Services and voting System (2025):** Our project, Academic Services and Voting System, is designed to provide students with essential academic resources and campus-related services. The platform enables students to access previous exam questions and solutions, participate in voting events, book transport seats, engage in one-to-one messaging, and view their exam routines.
- **UIU Chatbot (2024):** This is a simple chatbot that answers questions related to United International University (UIU). It uses predefined Q&A pairs and can learn new answers from users. Answers UIU-related Questions: The bot can answer questions about UIU. Learns New Information: If the bot does not know the answer, you can teach it new information.
- **CGPA Calculator (2024):** A simple CGPA calculator using HTML, CSS, and JavaScript, allowing users to input grades, customize grading charts, and calculate CGPA, including retakes. Customizable grading chart. Retake course support. Instant CGPA calculation. Responsive design.

Education:

B.Sc. in Computer Science & Engineering (CSE)
United International University, Dhaka

Oct 2022 - Present

H. S. C.
Narsingdi Science College, Dhaka

Oct 2019 - Feb 2022

GPA : 5.0