MD. Al Araf Hossain

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Education

BSc in Computer Science & Engineering   2024 – Present
International Islamic University Chittagong, Bangladesh
Semester: 3rd (Ongoing)

HSC, Science   2021 – 2023
St. Placid School and College, Bangladesh
GPA: 4.7/5.0
Achievement: Won first place in the regional science fair for a physics project

SSC, Science   2019 – 2021
St. Placid School and College, Bangladesh
GPA: 4.7/5.0

Skills

- **Programming Languages**: C/C++, Java, HTML, CSS, JavaScript

- **Technical Skills**: Problem-Solving, Web Development, Data Structures

- **Soft Skills**: Teamwork, Communication, Time Management

Projects

Chat Application   *HTML, CSS, JavaScript*
A real-time chat app with user authentication and message history.
GitHub | Demo

Algorithm Visualizer   *C/C++, JavaScript*
Interactive tool to visualize sorting and searching algorithms.
GitHub | Demo

Web App Dashboard   *Java, HTML, CSS*
A dashboard for managing and visualizing app data with a clean UI.
GitHub | Demo

Experience

Competitive Programming   2024 – Present
Participated in coding competitions using C/C++, focusing on algorithm optimization and problem-solving.

Web Development Projects   2024 – Present
Developed multiple web applications, including a portfolio site and chat application, using HTML, CSS, and JavaScript for responsive and interactive features.

Java Swing Applications   2024 – Present
Built desktop applications with Java Swing, including a Web App Dashboard with user-friendly interfaces.