## Career Objective

I am a dedicated computer science student seeking an entry-level role in web development. I did some group projects during my university studies. Skilled in problem-solving and proficient in programming languages such as C, C++, and JavaScript, with experience in the ReactJS web framework. I am looking for a role that will allow me to apply my skills while continuing to expand my technical knowledge.

## Projects

• Personal Portfolio

Technology Stack: Tailwind, React-Router-Dom.

Details: Fully responsive personal portfolio website

Github | Live

Movie-Verse

Technology Stack: Tailwind, ReactJS, Firebase, MongoDB.

Details: Users can view movie details, ratings, and categories, maintain a personal watchlist for an immersive cinematic experience, and also can search for their favorite movie..

Github | Live | Server

• Restaurant-Management

Technology Stack: Tailwind, ReactJS, Firebase, MongoDB

Github | Live | Server

### Skills

Programming Languages: C, C++, JavaScript

Web Technologies: HTML5, CSS, Tailwind, API, React-Router-Dom, Firebase, ReactJS

Database Management: Mongo-Db
 Version Control Systems: Git, GitHub

• Design Tools: Figma, Netlify

# Accomplishments

- Solved 403 Problems (<u>Codeforces</u>)
- Solved 68 Problems (Atcoder)
- Solved 67 Problems (Codechef)
- Solved many problems on Vjudge, arranged by teachers & SWE
- ICPC Asia Dhaka Regional Site Online Preliminary Contest (<u>certificate</u>)

#### Education

 BSc. in Computer Science & Engineering International Islamic University Chittagong (January 2020 – November 2024)