SAMSHUL ISLAM

Web Developer

Specializing in Front End Development. Experienced with different approaches to the development of dynamic web projects. Well-versed in numerous programming languages & libraries including HTML5, CSS, JavaScript, ReactJS, MongoDB, MySQL, C++, MATLAB etc. Strong background in project management and customer relations.

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Address: Chittagong, Bangladesh

GitHub: https://github.com/Samshuleeecuet
LinkedIn: https://www.linkedin.com/in/shakileeecuet

TECHNOLOGICAL SKILLS:

- ❖ **Expertise:** ReactJS, HTML5, CSS3, Tailwind
- ❖ **Comfortable:** JavaScript, ES6, Bootstrap, Express JS, MongoDB, JWT, Stripe
- ❖ **Familiar:** GraphQL, MySQL, MATLAB, C++
- ❖ **Tools:** Git, VS Code, Netlify, Firebase, Vercel

PROBLEM-SOLVING SKILLS:

- ❖ **Site:** Code forces
  - ➢ **Number of problems solved:** 45
  - ➢ **Types:** brute force, math, greedy, implementation, constructive algorithms, binary search, sorting, number theory, strings, graph matchings, shortest paths
- ❖ **Site:** Hacker Rank
  - ➢ **Number of problems solved:** 15
  - ➢ **Types:** Classes and Objects, Strings, Structs

PROJECTS:

Language Center: Live-Site: https://languagecenter-33d13.web.app/   GitHub: *Client* || *Server*

- ➢ Developed a web application that serves the learning purposes of different languages.
- ➢ Developed payment gateway using Stripe, the dashboard for admin, instructor, and student.
- ➢ Developed security layout using jwt , private and admin routes.

   Technologies: ReactJS, React Router, Express JS, MongoDB, JWT, Stripe, Firebase, etc.

Learn With Toys: Live-Site: https://learn-with-toys.web.app/   GitHub: *Client* || *Server*

- ➢ Developed a web application that serves the purposes sell and establishing learning methods with toys.
- ➢ Sellers can add toy information & see added toys and can update and delete from the dashboard.
- ➢ I also developed an interesting login system.

   Technologies: ReactJS, React Router, Express JS, MongoDB, Firebase, etc.

EDUCATION:

B.Sc. in Engineering

Achievement: Ongoing
Passing Year : 2025
Department : Department of Electrical and Electronic Engineering
Institution   : Chittagong University of Engineering & Technology (CUET)

Higher Secondary School Certificate (HSC)

Achievement: 5.00
Passing Year: 2019
Board   : Dhaka
Institution   : Hamdard Public College

ACHIEVEMENT:

- ❖ Served as the Joint Secretary at Hamdard Public College Student's Forum
- ❖ Won the "Circuit Olympiad" in IEEE Day 2022 organized by IEEE CUET BRANCH.

LANGUAGE:

- ❖ Bangla (Native)
- ❖ English (Comfortable)