Sumaiya Salim

Frontend Developer

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Portfolio • LinkedIn • GitHub

Career Objective

I'm a dedicated frontend developer skilled in the MERN stack.My goal is to create intuitive, responsive web interfaces and grow professionally by contributing to innovative projects in a dynamic and collaborative environment.

Core Skills

Technical Skills:

- **Front-End:** HTML5, CSS3, JavaScript, React.js, Tailwind CSS
- **Back-End:** Node.js, Express.js
- **Databases & Auth:** MongoDB, Firebase Authentication, JWT
- **Other Tools & Practices:** RESTful APIs, Git, GitHub

Soft Skills:

- Teamwork
- Clear communication
- Problem-solving, adaptability
- Attention to detail
- User empathy

Projects

Chill Game – Game Review Website   **Live Link | GitHub Client** | **GitHub Server**

Overview : Chill Game Zone is an interactive gaming marketplace where users can explore various game categories, view game details, and add their own games review.

Technologies: React.js, Tailwind CSS, Node.js, Express.js, MongoDB, Firebase, Vercel

Key Features:

- Users can explore games by different categories like Action, Puzzle, or Racing.
- Logged-in users can submit new games with details like name, category, price, and photo.
- Users can view, update, or delete the games they have added.

DriveSwiift - Car Rental Service   **Live Link | GitHub Client** | **GitHub Server**

Overview : Car Rental Service is a responsive web app that allows users to browse available rental cars, book them, and manage their bookings easily.

Technologies: React.js, Tailwind CSS, Node.js, Express.js, MongoDB, Firebase, JWT, Vercel

Key Features:

- Users can view detailed information about each car, including model, price, and availability.
- Logged-in users can book a car and view their bookings.
- Clean design and responsive layout for smooth user experience on all devices

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Education

Port City International University - **CGPA : 3.95**   **Jan 2019 - Jan 2023**

Bachelor of Science in Computer Science and Engineering

Languages

- English (Intermediate)
- Bengali (Native)