

Showrav Kormokar

Frontend Developer

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[GitHub](#) || [LinkedIn](#) || [LeetCode](#)

CAREER OBJECTIVE:

Passionate and detail-oriented Frontend Developer skilled in building **responsive, animated, interactive, and user-focused web applications**. Experienced in **React.js, Node.js, and MongoDB**, with a strong interest in **full-stack development** and **UI/UX design**. Eager to contribute to a **collaborative team** and deliver real-world, high-quality solutions.

SKILLS:

Technical Skills:

- **Programming Languages:** C/C++, Java, Python, JavaScript
- **Frontend:** React.js, GSAP, HTML, CSS, Tailwind CSS, Shadcn UI
- **Backend & Database:** Node.js, Express.js, MongoDB, MS SQL
- **Authentication & Hosting:** JWT, Firebase Auth, Vercel
- **Other Tools:** GitHub, RESTful APIs, JSON, Docker, MATLAB, Figma
- **Hardware:** Arduino

Interpersonal Skills:

- Team Collaboration, Time Management, Quick Learner

PROJECTS:

- **YumTreat** [GitHub](#) || [Live](#)
A full-stack restaurant web application featuring menu browsing, online ordering, and table reservations. Includes an admin dashboard for efficient management.
Tech Stack: React.js, Tailwind CSS, JWT, Node.js, Express.js, MongoDB
Highlights: Secure authentication, dynamic data handling, responsive design, and smooth user experience.
- **Spylt Clone** [GitHub](#) || [Live](#)
A modern frontend replica ([SPYLT Milk](#)), focuses on interactive animations, smooth transitions, and responsive design.
Tech Stack: React.js, GSAP, React Router DOM, Tailwind CSS, TypeScript
Highlights: Showcases strong UI/UX implementation, scroll-based animations, and pixel-perfect layout precision.
- **Capsule Clone** [GitHub](#) || [Live](#)
A modern frontend clone of the Awwwards-winning [capsule.moyra.co](#), built to replicate complex animations and responsive layouts.
Tech Stack: React.js, Vite, GSAP, Tailwind CSS, JavaScript
Highlights: Advanced animations, responsive UI, component-based architecture, and performance optimization.
- **Bus Ticket Reservation System** [GitHub](#)
A dynamic console-based system built in C++, utilizing **CSV files** for data storage and retrieval. Supports user registration, bus search by date/time, and seat reservation.
Tech Stack: C++, CSV File System
Highlights: Demonstrates strong logic design, **data handling**, and **file-based persistence**.

ACHIEVEMENTS:

- Solved **220+ algorithmic problems** on Leetcode with a **175-day continuous problem-solving streak**, demonstrating strong consistency and problem-solving skills.

EDUCATION:

B.Sc. in Computer Science & Engineering

Varendra University, Rajshahi, Bangladesh | 2022 – Present (Expected June 2026)

LANGUAGE PROFICIENCY:

Bangla (Native) | English (Intermediate) | Hindi (Intermediate)