

Mehedi Hasan Shohan

Front-end Developer

Rajbari, Bangladesh | +8801985545365 | mhshohan01@gmail.com | [Github](#) | [Portfolio](#) | [LinkedIn](#)

CAREER OBJECTIVE :

I am a passionate Front-End developer with hands-on experience in building dynamic web applications. I excel at developing interactive, responsive, and user-focused websites. I am eager to utilize my skills to solve complex problems and contribute to innovative projects.

SKILLS :

Front-end: HTML5, CSS3, Bootstrap, Tailwind CSS, Javascript, React.JS

Backend: Next.JS, Node.JS, Express.JS.

Tools: VS Code, Chrome Dev Tool, Figma, Vercel, Netlify, ChatGPT, Git/Github

Soft skills: Communication, Leadership, Team-playing ability, Time Management, Adaptability, Quick Learner, Responsibility.

Projects :

[Image Editor | Live Link](#)

- **Interactive Editing:** Developed a dynamic image editor that allows users to **upload, modify, save,** and **download** images with real-time filter adjustments and transformations.
- **Image Customization:** Implemented features including **brightness, saturation, inversion, grayscale,** and **rotate & flip** functionalities for a highly customizable user experience.
- **Download Functionality:** Enabled users to **save** the edited images directly to their device with a **one-click download option**.
- **Technologies Used:** Utilized **JavaScript** for interactive image processing and manipulation.
- **Responsive Design:** Designed a responsive and user-friendly interface using **HTML** and **CSS**.
- **Deployment:** Deployed the application on **Netlify**, allowing users to **download** their edited images from a live environment.

[CV writting web app | Live Link](#)

- **User-Friendly Interface:** Developed an interactive web for creating and customizing resumes with a clean, user friendly interface
- **Dynamic Resume Preview:** Users can input personal details, experience,, education, skills, and projects, which dynamically update the resume preview in real-time.
- **Real-time Typing Feature:** Typed text is dynamically added to a summary section at the bottom of the page as the user types, providing instant feedback.
- **Print Functionality:** Implemented a print feature, allowing users to easel print their customized resumes directly from the app.
- **JavaScript Utilization:** Utilized JavaScript for form handlings and dynamic content rendering.
- **Responsive Design:** Designed the layout with HTML and CSS to ensure responsiveness and compatibility across devices.

[Bus Ticket Booking System | Live Link](#)

- Developed a **dynamic ticket booking system** that allows users to **select and book seats** for bus trips.
- Implemented functionality to **prevent double-booking** by disabling already booked seats.
- Provided an intuitive user interface to **add or delete booked seats** with real-time updates.
- Integrated **pricing categories** (e.g., VIP, Standard) with **automatic total price calculation** based on seat selection.
- Enhanced user experience with **validation** to ensure smooth seat selection and deletion actions.
- Focused on **responsiveness and accessibility** to ensure usability across various devices.

Education :

Govt Rajendra College, Faridpur (National University)

Degree : Bsc,

Subject: Physics.