

JOBAYER MAHMUD

Front-End Developer

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Summary

I've practical experience in building dynamic web applications using HTML, CSS, JavaScript and React. I've converted multiple Figma designs into responsive websites, added functionality with JavaScript, worked with APIs, and developed secure login systems with Firebase.

Skills

Programming Languages: JavaScript

Frontend: React.js, React Router, Tailwind CSS

Backend-Database: Firebase, Node.js

Tools: Codeblocks, Git, Vs-code, Figma, npm, Chrome DevTools

Deployment: Firebase Hosting, GitHub Pages

Analytical Abilities: Analytical thinking in integrating APIs and managing dynamic data, Translating user requirements into efficient, functional web solutions, Data analysis and querying through APIs or Firebase

Projects

Movie Search App | October 2025

- Tech Used: React, OMDb API, JavaScript, CSS
- Real-time data fetching, API handling, and state management.
- Built a responsive movie search app using React and OMDb API.
- Implemented dynamic search and result rendering.
- Designed a clean, user-friendly interface.

Dragon News | October 2025

- Tech Used: React, Firebase, React Router, Context API
- Authentication, routing, and state management.
- Integrated Firebase Auth for login and registration.
- Implemented protected routes using React Router.
- Managed global user state with Context API.

Email Password Auth | September 2025

- Tech Used: React, Firebase, Context API
- Authentication logic and state control.
- Added Email/Password authentication using Firebase.
- Managed auth state via Context API.
- Ensured secure and responsive login flow.

Portfolio Website | May 2025

- Tech Used: React, Vite, Tailwind CSS, GitHub Pages
- Personal branding and responsive design.
- Showcases all projects and skills professionally.

Education

B.Sc. in Physics Graduation: 2028

National University Of Bangladesh