

Tarek Hussain

Frontend-Focused Web Developer

Professional Summary

Enthusiastic and detail-oriented Frontend Web Developer with hands-on experience in HTML, CSS, JavaScript, and React.js. Skilled in creating responsive, user-centric web interfaces using Tailwind CSS and modern APIs. Passionate about learning new technologies, problem solving, and building real-world projects. Eager to grow into a Full-Stack Developer role in the near future.



CONTACT



Pomgaon, Monohargonj, Comilla



+880 1928-658800



tarekhussainmd02@gmail.com



<https://github.com/mdtarekhussain>



SKILLS

</> FRONTEND



HTML



CSS



JavaScript



React.js



Tailwind CSS

</> BACKEND



Node.js



Express.js



MongoDB



JWT

✂ TOOLS



Firebase



Git



GitHub



Vercel



EXPERIENCE

Task Manager App (React + Firebase)

Live link : <https://taks-manager-app.web.app>

Functionality :

- Add, delete, and mark tasks as complete.
- Tasks stored in Firebase Firestore.
- User authentication via Firebase Auth (Google/GitHub login).

Why Include It ?

- Shows CRUD operations with Firebase.
- Demonstrates authentication & real-time data.

Weather App (React + Node.js + API)

Live link : <https://weather-app-client-zeta.vercel.app/>

Functionality :

- Fetch weather data from an API (e.g., OpenWeatherMap).
- Search by city name.
- Display temperature, humidity, and weather icons.
- Backend: Simple Node.js/Express proxy to hide API keys.

Why Include It ?

- Proves API integration & async handling.
- Shows basic backend skills (Node.js).

Movie Discovery App (React + Firebase + Node.js)

Live link : <https://movie-discovery-app-2d2e2.web.app>

Functionality :

- Search and browse movies using TMDB API (or similar).
- Save favorite movies to Firebase Firestore (user-specific).
- User authentication (Firebase Auth).
- Responsive design with lazy loading for images.
- Optional: Add ratings/reviews (Firebase).

Why Include It ?

- Shows API integration, dynamic UI, and user preferences.
- Demonstrates state management (context or Redux).
- Optional backend (Node.js) for handling API keys securely.

Tech Stack :

- Frontend: React.js (Hooks, React Router).
- Database: Firebase Firestore (or Node.js + MongoDB).
- Styling: Tailwind CSS / Material-UI.