SUBHAN RAMZAN
WEB DEVELOPER

CONTACT

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EDUCATION

2022 - 2024

HARVARD COLLEGE

- ICS - Computer Science
- DSA - C++

2020 - 2022

- Matric - Computer Science

SKILLS

- Web Development
- Full Stack Developer
- Project Management
- Teamwork
- Time Management
- C++
- Effective Communication
- Critical Thinking

LANGUAGES

- English (Basics)
- Urdu (Fluent)
- Pubjabi (Fluent)

PROFILE

Front-End:

- HTML5, CSS3, JavaScript (ES6+),
- TypeScript
- React.js, Next.js
- Responsive design using Tailwind CSS

Back-End:

- Node.js, Express.js
- Socket io, TypeScript
- MongoDB (Mongoose)

WORK EXPERIENCE

Portfolio Website
https://subhanportfolio.vercel.app

- Developed a personal portfolio website with Next.js, Tailwind CSS, and MongoDB, featuring user login, signup, support messaging and showcase my all projects.

Projects

1. E-Commerce Website
https://newfashion.vercel.app

- Developed a responsive e-commerce platform featuring session-based authentication, including social logins (Google, GitHub, Facebook). Integrated MongoDB for product and image management using Multer, Cloudinary, and multer-storage-cloudinary.

2. Movie App Website
https://watchmovie-nine.vercel.app

- Created a movie app website using the MERN stack and Next.js, featuring user authentication with JWT, cookies, and sessions. Users can sign up with their information and upload a profile image (stored via Cloudinary). The app allows users to favorite movies and view them on a "My List" page. User data is securely stored in MongoDB

3. Spotify Clone

- Create a Spotify clone with JavaScript functionality for browsing singers, displaying their song libraries, and controlling playback (play, stop, skip, and adjust volume).

4. SafePass

- Create a saved password manager website to save the user's website name, username, and password. Store this information in MongoDB and allow users to easily view their saved password manager data.

5. Real-Time Location Tracking
https://boggy-shadowed-plain.glitch.me

- Developed a dynamic web application that utilizes real-time location tracking and interactive mapping. The application was built using Node.js, Express.js, Socket.io, and Leaflet.js, providing users with live Real-Time Geolocation Update positions.

Games

- Develop a Tic-Tac-Toe website using JavaScript for win, lose, and two-player modes. Players compete by placing marks on a 3x3 grid to align three in a row, column, or diagonal.
- Create a Rock-Paper-Scissors website where the user can choose one option (rock, paper, or scissors), and the computer randomly selects one as well. The website then displays the result, indicating whether the user wins, loses, or if it's a draw.

REFERENCE

Available upon request.