Bulbul Tomar

bulbultomar14@gmail.com (+91)97540-57360

in BulbulTomar

SKILLS

- **Programming Languages:** JavaScript
- **Frontend:** HTML, CSS, React.js, Bootstrap, TailwindCSS
- **Backend:** Node.js, Express.js, Mongoose
- **Database:** MongoDB
- **Version Control:** Git, GitHub

EDUCATION

- **Bachelor of Computer Application |** Renaissance University, Indore   **CGPA: 7.5**
                                                                                                                      (Oct – 2021, June - 2024)
- **XII (MP Board) |** Aadharsh Boudhhik H. S. School, Indore   **(2021)**
- **X (MP Board) |**Vimal Vidhya Niketan H. S. School, Indore   **(2019)**

PROJECT EXPERIENCES

- **DoctorzBook:**
  Tech Stack: React.js, Redux, Node.js, Express.js, MongoDB, SCSS, **-**
  - It is a real-time appointments booking application and includes features like, Real-time Bookings, Find Doctors nearby, No conflicting reservations and Easy cancellations. It is well tested using Postman and Mocha.
  - This site has authentication, dashboard with list of doctors, sort based on current coordinates and appointments page.

- **Freezet CRM:**
  - Freezet CRM is a comprehensive Customer Relationship Management (CRM) software that helps businesses effectively manage their customer interactions and data.
  - Its primary focus is on enhancing customer retention and sales growth.

- **Card Game:**
  - Developed an interactive card game using ReactJS. The game involves matching pairs of cards and includes features like shuffling, flipping, and tracking the player's score. This project helped in understanding state management and event handling in React.

- **YouTube Clone: Personal Project-**
  - **Objective:** Create a comprehensive YouTube clone with multiple fnctionalities.
  - **Technologies Used:** ReactJS, TailwindCSS, Node.js, MongoDB
  - **Features:** Developed Shorts, Explore, History, and Subscribers functionalities.
                    Enabled quick video search and streaming.
                    Integrated user authentication and real-time notifications.
                    Implemented a user-friendly interface for seamless navigation.