Sujay M Mundaragi

Email: sujaymundaragi7@gmail.com   Phone: +91-8762338707
GitHub: github.com/sujay-707   LinkedIn: linkedin.com/in/sujay-mundaragi707

Summary

MCA student with knowledge of HTML, CSS, JavaScript, React, Node.js, Express, and MongoDB. Interested in frontend development and building responsive web applications. Seeking an opportunity to begin a career as a Frontend Developer and apply technical skills in a professional environment.

Education

New Horizon College of Engineering, Bangalore   2024 – 2026
Master of Computer Applications (MCA)   Current II Year
CGPA: 9.23

KLE PC Jabin Science College, Hubli   2020 – 2023
Bachelor of Computer Applications (BCA)   First Class with Distinction

Skills

- **Languages:** Java, HTML, CSS, JavaScript

- **Frameworks/Libraries:** React.js, Express.js

- **Database:** MongoDB

- **Tools:** Git, GitHub, VS Code, Postman

- **Responsive Design:** Bootstrap, Flexbox, CSS Grid

Projects

Wanderlust – Full Stack Web Application
Developed a full-stack hotel listing platform with user authentication, image uploads, map integration, and CRUD data management features.
Tech Stack: HTML, CSS, Bootstrap, Node.js, Express.js, EJS, MongoDB
Live: majorprojectwanderlust-uu9y.onrender.com
Source: github.com/sujay-707/MajorProjectWanderLust

CineLock – React Movie Ticket Booking App
Developed a frontend application for browsing movies, seat selection, UI-based payments, and QR-based ticket generation.
Tech Stack: React.js, HTML, CSS, JavaScript, Bootstrap
Live: cinelockz.netlify.app
Source: github.com/sujay-707/CineLockz

Simon Game
Built an interactive game that generates random light sequences for users to replicate.
Tech Stack: HTML, CSS, JavaScript
Live: simon-game-sujay.netlify.app
Source: github.com/sujay-707/SimonGame

Weather App – React Application
Developed a React-based weather application displaying real-time temperature, humidity, and weather conditions for any city.
Tech Stack: React.js, HTML, CSS, JavaScript
Live: weather-react-by-sujay.netlify.app
Source: github.com/sujay-707/Mini-Weather-App