

DHINESHKUMAR S

◇ 9585128833 ◇ Sathyamangalam

dineshselvaraj50478@gmail.com ◇ [linkedin.com/dhineshselvaraj](https://www.linkedin.com/dhineshselvaraj) ◇ [/dineshselvaraj.github](https://github.com/dineshselvaraj) ◇ [/dhineshKumar's portfolio](#)

OBJECTIVE

Seeking an engaging job opportunity where I can apply and enhance my skills in **Web Development**, while collaborating with a dynamic team to create innovative, user-friendly digital solutions

EDUCATION

B.E Computer Science and Engineering, Builders Engineering College **2021-2025**
CGPA - 7.68

HSC, Government Boys Higher Sec School **2020-2021**
88.28%

SSLC , Government Boys Higher Sec School **2018-2019**
81.2%

SKILLS

Programming Language	C, Javascript
Web Development	Html, CSS, React.js, Express.js, Node.js
Database	MongoDB
Framework	Vite.js, Tailwind CSS, Bootstrap 5

MINI PROJECTS

Weather Forecast Website  **live-project** **2024**

- Built a dynamic weather app using **ReactJS**, integrating **Open Weather Map API** to display real-time weather conditions with temperature, wind speed, humidity, and location coordinates.
- Implemented **responsive design** with weather-based background transitions and **Lottie animations** for a visually engaging user experience across devices.
- Enabled live city search with error handling and smooth UI/UX transitions using modern CSS, custom icons, and animation libraries.

Book Review Website  **live-project** **2025**

- Developed a dynamic **Book Review web application** allowing users to browse, review, and rate books with an intuitive and responsive UI using **React.js** and **Tailwind CSS**.
- Integrated **CRUD functionality** with backend APIs using **Node.js** and **Express**, and managed data storage with **MongoDB**, enabling seamless review management.
- Implemented features such as **user authentication**, **local storage**, and **toast notifications**, enhancing user engagement and experience.

EXTRA-CURRICULAR ACTIVITIES

- **1st Place in Kabaddi** – 8th State Level Championship and strategic gameplay at a competitive state-level tournament. **2022**
- **2nd Place in Kabaddi** – YSDA State Champions **2022**
Secured runner-up position, showcasing physical endurance and coordination under pressure.

CO-CURRICULAR-ACTIVITIES

- **Participant – Website Design Contest, IETE Chennai Centre** Participated in a state-level website design competition where I showcased creativity, UI/UX design principles, and responsive web design using HTML, CSS, and JavaScript **2023**
- **Participant – Debugging & Web Development Challenge, CIT, Coimbatore** Competed in a hands-on debugging and web development event that tested logical thinking, code optimization, and real-time problem-solving skills across both frontend and backend technologies. **2024**

TRAINING

MERN Bootcamp – Skill Bridge, Bangalore

Full-Stack Web Development Training **2024[July-December]**

- Successfully completed an intensive hands-on training program focused on the MERN Stack (MongoDB, Express.js, React.js, Node.js), enhancing both front-end and back-end development skills.
- Built multiple interactive projects that strengthened logical thinking and UI/UX design, including:
 - **XO Game** – Developed a responsive Tic-Tac-Toe game with winning logic, restart functionality, and real-time state management using React.
 - **Memory Card Game** – Designed a visually appealing card-flip game with animation, scoring, and time-tracking features.
 - **Guess the Word Game** – Implemented a word-guessing logic using controlled inputs and hints, styled with CSS animations.
 - **App Store Clone** – Created a dynamic React-based App Store interface that filtered apps by category and search.
 - **Calculator App** – Built a clean, responsive calculator with full arithmetic functionality using React hooks.
- Gained practical experience in:
 - Building RESTful APIs with Express and Node.js.
 - CRUD operations with MongoDB.
 - Managing component-based architecture in React.
 - Handling authentication, routing, and state management using modern tools and best practices.