
• Career Objective

Motivated and detail-oriented Computer Science graduate with a strong foundation in front-end and back-end web development. Passionate about building user-friendly, responsive web applications using modern technologies like HTML , CSS, React, JavaScript. Eager to contribute to a dynamic development team and grow as a web developer.

• Technical Skills

Frontend: HTML5, CSS3, JavaScript, React.js, Bootstrap, Tailwind CSS

Backend: Node.js, Express.js

Database: MongoDB

Tools & Platforms: VS Code, Postman, NPM

• Projects

1. Task Management App (To- Do List)

Built with MongoDB Atlas for cloud database storage. The app allows users to securely sign up and log in with authentication, ensuring personal task lists are private. After logging in, users can:

- Add new tasks with details such as title, category, priority, and due date.
- Update existing tasks to modify information when needed.
- Delete tasks that are no longer relevant.
- Mark tasks as completed, helping users track their progress.

With a clean and intuitive interface, the website makes it easy to manage daily tasks efficiently, while the integration with MongoDB Atlas ensures data is stored reliably in the cloud.

2. Weather App using OpenWeather API

A responsive Weather Application that fetches real-time weather data using the OpenWeather API. Users can search by city to view current temperature, humidity, wind speed, and conditions with intuitive icons. The app provides accurate forecasts with a simple, user-friendly interface for quick access to weather updates anytime

• Education

Bachelor of Engineering (B.E), Computer Science and Engineering
KPR Institute of Engineering and Technology, Coimbatore ,TamilNadu
June , 2020 – June , 2024
CGPA: 7.4

Certification : MERN Stack With Jspiders