

Priyesh Dwivedi

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Professional Summary

Computer Science graduate with practical experience in full stack web development through academic projects and internships. Skilled in front-end development using HTML, CSS, JavaScript, and React.js. Proficient in back-end development with Node.js, Express.js, and MongoDB. Knowledgeable in building RESTful APIs, working with databases, and using Git for version control. Seeking a Full Stack Developer or Web Developer role to apply technical skills and contribute to software development teams.

Technical Skills

Languages/Technologies: Java, HTML , CSS, JavaScript, React, Node.js.

Developer Tools: VS Code, IntelliJ IDEA, Eclipse.

Version Control: Git, Github.

Projects

Redux ToDo

- Developed a Todo application using React and Redux with centralized state management for efficient task handling (create, update, delete).
- Streamlined state logic using Redux Toolkit, enhancing code readability, maintainability, and async action handling.
- Built reusable UI components with React hooks and connected them to the Redux store .
- Tech Stack: HTML, CSS, JavaScript, React, Redux.

Weather App

- Developed a responsive Weather App using React, featuring real-time weather data fetched from a public API (e.g., OpenWeatherMap) using fetch or axios.
- Implemented dynamic UI components with React Hooks (useState, useEffect) to manage API calls, user input, and live data updates efficiently.
- Integrated error handling and loading states, enhancing user experience and improving application reliability across different network conditions.
- Tech Stack Used: HTML, CSS, JavaScript, React.

Movie Search

- Developed a Movie Search web application using HTML, CSS, and vanilla JavaScript, integrating with the OMDb API to fetch and display movie data dynamically.
- Implemented asynchronous data fetching with fetch API and real-time search functionality, enhancing user experience with responsive and interactive UI components.
- : HTML, CSS, JavaScript, React.

Education

Krishna Engineering College , Ghaziabad

2020 – 2024

B.Tech in Computer Science and Engineering - CGPA - 7.86/10.0

Certifications

Artificial Intelligence and Machine Learning

- Gaining hands-on experience with supervised/unsupervised learning, neural networks, and model evaluation techniques practical projects focused on real-world problem-solving.

Big Data and Cloud Computing

- Covering Hadoop, Spark, and cloud platforms like AWS or Azure for scalable data processing and storage solutions managing distributed systems, and leveraging cloud services for real-time analytics.