

PIYUSH PATIL

MERN STACK DEVELOPER

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piyush-patil.me



SUMMARY :

➔ Motivated student with skills in React, Node.js, Express, and MongoDB. Experienced in building responsive apps, creating RESTful APIs, and using Git. Passionate about learning and applying skills to real-world projects.

TECHNICAL SKILLS :

➔ **Languages :** JavaScript

➔ **IT Constructs :** OOPS, OS, DBMS

➔ **Web Development :**

- **Frontend:** React.js, Next.js, CSS, DOM Manipulation, Bootstrap, Tailwind CSS
- **Backend:** Node.js, Express.js
- **Database Management:** MongoDB, Mongoose
- **Technologies:**
 - AJAX, Asynchronous JavaScript, REST APIs, GraphQL APIs
 - State Management with Redux and Context API
 - CRUD Operations
 - User Authentication and Authorization (JWT, OAuth)
 - Server-Side Rendering (SSR) and Client-Side Rendering (CSR)

➔ **Tools And Platforms :** Visual Studio Code (VSCode), Postman, Chrome DevTools, Netlify, Render, Git, GitHub

PROJECTS :

➔ **Tshirt Hvn:** Built an e-commerce website featuring an admin dashboard for product management and order tracking. Users can browse products, place orders, and leave reviews. Utilized React.js, Node.js, Express.js, MongoDB, and Mongoose, with Bootstrap for responsive design and Redux for state management.

➔ **Food Delivery Website:** Developed an online platform for food ordering and delivery, enabling users to browse menus, place orders, and track deliveries. Utilized React.js for the frontend with Context API for state management, and Node.js with MongoDB for backend data management, ensuring a seamless user experience through responsive design.

➔ **TaskMate:** Developed a task management application that allows users to create, update, and delete tasks. Implemented features like a customizable background color theme and responsive design for optimal user experience. Utilized React.js for the frontend to ensure smooth interactions.

➔ **Weather App:** Created a weather application that delivers real-time data for various locations. Users can search for cities and view forecasts, including temperature and humidity. Built with JavaScript and CSS, utilizing the OpenWeather API for data retrieval.

EDUCATION :

➔ **Bachelor of Computer Applications**

Jul 2021 - Aug 2024

Vidyabharti Trust College of Business, Computer Science & Research

- Major in Computer Science
- Relevant Coursework: Data Structures, Web Development, Database Management Systems, Object-Oriented Programming, Networking, Software Engineering

INTERNSHIP EXPERIENCE :

➔ **Full Stack Web Development Internship program**

Apr 2024 - Aug 2024

Edureka

- Completed a MERN Stack internship at Edureka, where I developed web applications, implemented responsive UI/UX, and RESTful APIs. Gained experience with Agile methodologies, Git, database management, and authentication systems.