

DHRUV PATEL

MERN stack developer

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Linkedin | **GitHub** | **HackerRank**

EDUCATION

Sutex Bank College

Computer application bachelors

CGPA: 8.14

Amroli , surat

July 2023 - May 2026

EXPERIENCE

Codsoft | React.js Developer

Remote Internship | April 2025 - Present

Completed a virtual ReactJS developer internship at CodSoft, where I gained hands-on experience in building responsive web applications using React.js. Developed a personal portfolio website and a todo app in Redux and a quiz app that implemented reusable components, and improved front-end development skills through real-world project tasks.

SKILLS

Programming Languages:	C, C++, Python, Javascript, Java, VB.NET, SQL, HTML, CSS, R
Libraries/Frameworks:	React, Express, Node, Ejs, Numpy, Pandas, Matplotlib, Bootstrap, Tailwind, MUI, Redux
Tools / Platforms:	GitHub, Cursor, Replit
Databases:	SQLite, MongoDB, MySql

PROJECTS / OPEN-SOURCE

Shopify Ecommerce | Link *React.js, Redux, Axios, Node.js, Express.js, MongoDB, Mongoose, JWT, GitHub*

Developed a full-stack eCommerce web application using the MERN stack (MongoDB, Express.js, React.js, Node.js). Implemented user authentication with JWT, dynamic product management, shopping cart functionality, and order processing. Utilised React Router for seamless navigation and Axios for API communication. Ensured responsive design for optimal user experience across devices.

The Meior Project API | Link

Mongodb, Express, Node, EJS, React, Postman

The Meior Project API is a backend solution built with Node.js and Express, optimized for CRUD operations. It follows RESTful design principles to manage resources efficiently. The API is designed for scalability, handling large datasets and complex queries. Features include robust error handling, logging mechanisms, and user-friendly endpoint documentation for easy integration with frontend applications. This makes it a solid foundation for larger applications, offering high performance and future-proofing.

The Employee Management System | Link

React.js (UI & functionality)

The Employee Management System is a React-based app with separate dashboards for Admins and Employees. Admins can create and manage tasks, while employees can track them. The system includes secure logins, real-time updates, and a responsive UI for smooth navigation. It is designed to streamline workflow and enhance task management in a collaborative setting.

Portfolio | Link

React.js, CSS

Developed a responsive personal portfolio website using React.js and CSS, showcasing personal information, skills, projects, and contact details. Deployed on Vercel for fast load times and reliable performance. Utilized Git and GitHub for version control and management.

CERTIFICATIONS

- Building Blog using MEARN Stack - **Udemy**
- C++ Intermediate - **sololearn**
- Python Programming - **hackerrank**