

PRIYANSHU CHOUHAN

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📍 Khargone - India

in [Linkedin](#)

📄 [Github](#)

[Leetcode](#)

EXPERIENCE

SDE Intern

ZENTRIXGLOBAL

📅 Dec 2024 – Present

📍 Remote, India

- Worked on "ZentrixGlobal Company," a Mern Stack-based project utilizing **HTML**, **CSS**, **JavaScript**, **React JS**, **Node.js**, **Express.js** and **Mongodb** to create interactive features..
- Developed responsive and user-friendly interfaces with **React.js**, ensuring seamless functionality and dynamic content generation.
- **Git** and **GitHub** for version control, enabling efficient collaboration and project management.

SDE Intern

ITJOBXS

📅 June 2024 – Dec 2024

📍 Remote, India

- Worked on the Design and Development part of a fully responsive web page for a particular section of ITJOBXS.
- Worked on User Verification/Authentication + Engineering challenges of detecting and removing the fake bots and posts
- Recaptcha with the website - Google Layer of Protection for websites.
- Tech Stacks: **HTML**, **CSS**, **JavaScript**, **React JS**, **Node.js**, **Express.js** and **Mongodb**, **Firebase**, **Git**, **GitHub**

ACHIEVEMENTS

- I hold a Best Coding Certificate awarded by Boost Star Experts.
- I completed a 6-month training program at EdTech Savers and received a completion certificate.
- After completing my internship, I received a Junior Software Developer certificate from LeaperRuns Innovation and Technology

TECHNICAL SKILLS

• Programming Languages

- C Language
- C++ Language
- Java

• Frameworks & Libraries

- **HTML**, **CSS**, **Javascript**
- **ReactJS**, **NodeJS**, **ExpressJS**
- **MongoDB**, **Firebase**, **JQuery**
- **Bootstrap**, **Tailwind CSS**, **Material UI**

• Version Control

- **Git**, **GitHub**

• Other Tools

- **Postman**, **Netlify**

EDUCATION

B.Tech. (CSE) - 8.1 CGPA

Jawaharlal Institute of Technology

📅 2021 – 2025

📍 Borawan, Khargone

Higher Secondary - 88.4%

Govt.H.S.School Badgaon

📅 2021

📍 Badgoan ,Khargoen

Secondary - 89.20 %

Govt.H.S.School Badgaon

📅 2019

📍 Badgoan ,Khargoen

PROJECTS

E-commerce Website

- **Technologies used:** **HTML**, **CSS**, **JavaScript**, **ReactJS**.
- Developed an e-commerce website using **ReactJS** to display electronic items, allowing customers to add or remove items from their cart [Github](#)

Movie Insights

- **Tech Used:** **React JS**, **Redux**, **HTML**, **SCSS**, **Javascript**
- Implemented the search Movie or TV series functionality that triggers the API requests and displays search results. Optimized the performance of the website using the **lazy loading effect** and the **dummy layout**. [Github](#)

Social Media Website

- **Client-Side (Frontend)**
- Uses **HTML**, **CSS**, and **JavaScript** for building and styling the user interface.
- **React.js** enables dynamic, component-based, and responsive UI with real-time updates.
- **Server-Side (Backend)**
- Uses **Node.js** and **Express.js** handle routing, APIs, and server logic efficiently.
- **MongoDB** stores user data, posts, and interactions with a scalable schema-less design. [Github](#)

Flipkart E-commerce Website

- **Advanced Frontend Design**
- The Flipkart e-commerce website features a sleek and user-friendly interface crafted using **HTML**, **CSS**, **JavaScript**, **ReactJS**.
- **Efficient Backend Operations**
- Flipkarts backend infrastructure is built with **Node.js** and **Express.js**, offering robust server-side performance and efficient data handling
- The website leverages **MongoDB** as its database, allowing for scalable [Github](#)