

Gurmeet Singh

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CAREER SUMMARY SO FAR

I aim to utilize my web development skills to create impressive websites and contribute to your company's growth. With a strong focus on user experience and innovative design, I'm committed to delivering quality results. Drawing from my experience and successful projects, I'm excited to be a valuable asset to your team and help you achieve online success. I am excited about the opportunity to bring my web development skills to your respected company, contributing to its success through innovative website solutions.

SKILLS SUMMARY

- **Languages:** HTML, CSS, JavaScript, TypeScript
- **Frameworks and Libraries :** React.js, Next.js, Bootstrap, Material UI, Redux, Redux Toolkit, Axios, React Query, Socket.Io
- **Tools:** GIT, Postman, Photoshop (Basic)
- **CMS:** Wordpress
- **Soft Skills:** Team Player, Active Listening, Public Speaking, Time Management

EXPERIENCE

- **Rocky Mountain Technologies Pvt. Ltd.** Onsite
Frontend Developer (Full-time) July 2021 - Present

REACT.JS - I have 2 years of experience in React, after working for 1 year as a WordPress developer at Rocky Mountain Technologies India Pvt. Ltd., I decided to explore a new programming language React.js, I made this shift with a strong desire to learn and grow. I started new projects, where I learned React.js through self-study and received guidance from experienced mentors. This journey expanded my skills and demonstrated my dedication to ongoing learning and innovation in web development.

WORDPRESS - I worked for a year at Rocky Mountain Technologies India Pvt. Ltd. as a WordPress developer. During this time, I learned a lot about creating creative websites using WordPress. I had the chance to build more than 30 websites, each with its unique design and features. This experience has strengthened my WordPress skills and creativity, making me a valuable asset in web development.

REACT PROJECTS

- **Vendor Management System (Tech: Next.js, Mui, Web-Socket):** The Vendor project facilitates the selection of construction material, manufacturing things suppliers by providing competitive pricing. Committee members convene to review and select vendors based on their quotations. This project aims to streamline the vendor selection process while ensuring transparency and efficiency.
- **Food Ordering Management Software (Tech: Next.js, Mui, Web-Socket):** This major project features a hierarchical store management system with three panels: Super Admin, Store Super Admin, and Loop Admin. Super Admins create main restaurant branches, while Store Super Admins manage mini branches within the city. Loop Admins oversee small branches created by Store Super Admins. The system enables seamless order management across all levels, with upper stores able to monitor lower-level order and billing details. It includes a comprehensive product management system for various food items, allowing customization and integration with the website, POS, and mobile app for customer orders.
- **Kitchen Display System Software (Tech: React.js, Web-Socket):** The KDS (Kitchen Design System) is a React.Js-based application that optimizes kitchen operations in restaurants. It displays real-time orders for chefs to review and prepare. Chefs can customize orders with variants, toppings, sauces, etc, and mark them as "Ready to Pick" for online pickup. The system facilitates seamless order tracking, from preparation to completion, enhancing efficiency and accuracy in food service.
- **Selfmade Projects (Tech: React.js, Bootstrap, Mui, HTML, CSS, JavaScript and Firebase):** 1.Personal Portfolio, 2.Netflix Sign Up/Login and Home page, 3.E-commerce Grocery Store

1.Personal Portfolio 2.Netflix 3.G Mart Store

EDUCATION

- **LPU - Pursuing** Ludhiana, India
BSc.IT, Information Technology 2022 - 2025
- **G.N.D.E.COLLEGE Step (Science - Technology Entrepreneurs), Ludhiana** Ludhiana, India
Web Development Course January 2021 - June 2021
- **Govt.Model.Sen.Sec School Model Town, PSEB** Ludhiana, India
XII March 2016 - March 2017