PRIYANSHU DHAWAN

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Professional Summary

Software development professional with a focus on web application development and digital marketing, expert in React JS and Node JS. My key achievements include completing a Bachelor of Computer Applications with ongoing education to expand technical skills, and completing a course in Digital Marketing which provided a comprehensive understanding of the online world. Seeking a Software Developer position at a top tech company like Amazon or Google where I bring my web development and strategic marketing skills to support your mission of innovative tech solutions and continuous industry growth.

Technical Skills

Frontend: HTML, CSS , Bootstrap , Tailwind Css, Javascript, Typescript, React.js, Next.js, MongoDB, Firebase, State Management, React Context, Redux **Backend**: Node.js, Express.js, Restful API, GraphqL **Devops and tools**: Git, Github, Eslint, Prettier, CICD, Github Actions **Testing**: Jest, React testing library

Projects

 1) Project Type: Dashboard Admin System **Tech Stack:** Next.js, Supabase, Clerk (Authentication), TailwindCSS, TypeScrip **Project Construction Date**: April (2025) - Present

    Highlights:

    Scalable & Modular Architecture: Leveraged a project with Next.js and TailwindCSS, using atomic design principles to create reusable UI components, enabling seamless brand and market expansion **Authentication & Multi-Brand UI:** Integrated Clerk for secure authentication with complete session and cookie management, while supporting multiple brand themes. **Performance Optimization:** Optimized server interactions through efficient Supabase queries and API handling, increasing request handling capacity.

 2) Project Type: Real-Time Chat Application **Tech Stack:** React.js, Node.js, Express, Socket.IO, TailwindCSS **Project Construction Date:** 25 June (2025) – 19 July 2025

    Highlights:

    Real-Time Communication: Developed a beginner-friendly real-time chat app using Socket.IO for seamless bi-directional communication between client and server, enabling live messaging across connected users. **Monorepo Architecture:** Organized the app in a monorepo structure with separate `frontend` (React) and `backend` (Express) folders, enhancing project scalability, separation of concerns, and deployment readiness. **Efficient and Lightweight UI:** Styled with TailwindCSS to create a clean, responsive interface optimized for both desktop and mobile users, focusing on user experience without overcomplicating the feature set. **Socket-Based Features:** Implemented core chat functionalities including user join notifications, message broadcasting, and auto-scrolling chat logs — making it a solid real-time app for showcasing interactive UI and backend coordination. **Beginner-Friendly Codebase:** Written with simplicity and clarity in mind, this project is designed to be easy to read, extend, and deploy — ideal for portfolio presentation and learning purposes

Education

PMN College| August 2022 – Present **|** *Rajpura, Punjab* ***Bachelor of Computer Application (BCA)***

Open Boards | April 2021 – March 2022 | *Basantpura, Sirhind Road, Punjab* ***12th*** **CM Public School|** April 2019 – March 2020 **|** *Rajpura, Punjab* **10th.**