

Ankit Agrawal

Full Stack Web Developer



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📍 Chandigarh 🌐 Ankit_Agrawal 📱 Ankit Agrawal

👉 Portfolio

📄 PROFILE

I am actively pursuing an employment opportunity that enables me to apply my skills and capabilities within a professional setting that facilitates my development, while simultaneously promoting resourcefulness, innovation, and adaptability.

🎓 EDUCATION

Full Stack Web Developer, Masai School
07/2022 – present | Bangalore, India

Bachelors of Computer Science & Engineering, Chandigarh University
06/2019 – present | Chandigarh, India

🧠 SKILLS

Frontend

React | Redux | JavaScript | HTML | CSS | Chakra UI | Styled Components | Tailwind CSS

Backend

node JS | Express | MongoDB

Tools / Platforms

Google Cloud | Git | Figma | Docker

Programming Languages

JAVA | JavaScript | Python

Soft Skill

Quick Learner | Critical & Innovative Thinker | Team-Player | Adaptable

📖 COURSES

ChatGPT Complete Guide: Learn Midjourney, ChatGPT 4 & More, Udemy 🌐

03/2023 – present

Harnessing ChatGPT and other AI tools to optimize time management, prioritize tasks, and achieve goals swiftly.

🔑 INTERESTS

Solution Development, Algo trading, Business & Finances

📁 PROFESSIONAL EXPERIENCE

Freelancer, Bhagwati Traders

Patna, India

- Developed a digital invoicing web application that serves as a bookkeeping solution for a company, It enables concurrent data entry and real-time updates for day-to-day business operations.
- This app utilizes advanced security measures like end-to-end TLS protocol encryption for secure data entry.
- **Tech stack:** ReactJS, ExpressJS, and MongoDB, and deployed on Netlify and Google Cloud Run platforms.

📁 PROJECTS

Sephora Clone 🌐

A backend implementation for the Sephora website clone, a premier beauty platform emphasizing diversity and discovery. Built with Node.js, Express.js, MongoDB, and Mongoose, this backend supports the frontend application's data needs.

Tech Stack 🌐

ReactJS, Node.js, Express.js, MongoDB, Mongoose

Areas Of Responsibility:

- Developed complete backend for this project
- Made a chat application and all the API endpoints
- Deployed it on Google Cloud's App Engine
- For the UI part, I developed the chat-UI, navbar, homepage and the products page.

Royal_Brothers Clone 🌐

A group project recreating the front-end functionality of the Royal Brothers website using modern web technologies, including HTML, CSS, JavaScript, React, and Redux. The goal was to deliver a similar user interface and experience while ensuring responsiveness, interactivity, and best practices.

Tech Stack 🌐 :

ReactJS, Redux, ChakraUI, Styled Components.

Areas Of Responsibility:

- Developed landing page and payment page UI and functionality.
- Ensured website responsiveness, interactivity, and adherence to best practices.
- Implemented secure payment processing logic and created a user-friendly interface for customers.
- Collaborated effectively with the team.

📄 CERTIFICATES

- Essential Google Cloud Infrastructure: Foundation 🌐
- Google Cloud Fundamentals: Core Infrastructure 🌐
- Foundations of Project Management 🌐
- Problem Solving (Basic) Certificate 🌐
- Java (Basic) Certificate 🌐

🏆 ACHIEVEMENTS

5 Star on Hackerrank

ChatGPT-Powered Telegram Bot: Node.js Innovation

04/2023 – present

AI-powered Telegram chatbot: Seamless ChatGPT integration, Node.js foundation, revolutionizing user interactions and communication.