

# Anmol Singh

## Frontend Developer (React)

React developer skilled in building responsive, component-driven web apps using React, JavaScript, Material UI, and REST APIs. Experienced in integrating APIs, handling state, and shipping production features with Git/GitHub.

 anmols990@gmail.com

 +91-81719 80968

 India

 linkedin.com/in/anmol-singh-898252287

## EDUCATION

### Bachelor of Technology (CSE)

Galgotias University

07/2019 - 05/2023

Courses

- Computer science

### Senior Secondary

HS Roni inter college

04/2017 - 03/2019

Courses

- Science

## WORK EXPERIENCE

### Software Engineer

XAutomation Labs Pvt. Ltd

01/2024 - Present

Noida, India

Technology services/product company where I worked on web application development and feature delivery.

Achievements/Tasks

- Built and maintained **responsive UI screens** using **React** and **Material UI**, following reusable component patterns.
- Integrated frontend with **REST APIs** using **Axios/Fetch**; handled **loading, error states, and validations**.
- Fixed UI issues and improved UX by optimizing component rendering.

### Software Developer

DRDO (DEAL)

04/2023 - 12/2023

Delhi, India

Government R&D organization (defence), internal tools

Achievements/Tasks

- Contributed to development of an internal application for **Information Security Audit** data collection and analysis.
- Helped design and implement modules to store audit records and support structured reporting.
- Coordinated with mentors to test features and ensure correct handling of sensitive data.

## SKILLS

React

Javascript

Material UI

HTML5

CSS3

REST APIs

Axios/Fetch

Git/GitHub

Node.js

Express

MongoDB

## PERSONAL PROJECTS

E-Commerce Web App | React, Material UI, REST APIs | GitHub | Live

- Developed responsive UI for product listing, product details, and cart using reusable React components.
- Implemented search/filter/sort and client-side state handling for cart and user actions.
- Integrated REST APIs for product data; handled loading/error states and edge cases.
- Added form validations and clean UX patterns (toasts, empty states, etc.).

Real-time Chat App (Chat UI + Backend)

- Built a responsive **chat UI** with conversation list, message thread, message composer, and mobile-first layout.
- Implemented **real-time messaging** using **Socket.io/WebSockets** with rooms for 1-1 chats and group chats.
- Developed backend APIs for **authentication (JWT)**, user profiles, conversations, message history, and pagination.
- Stored messages and chat metadata in **MongoDB**, using indexes for fast message retrieval and latest-chat sorting.

## CERTIFICATES

Certificate Name

## LANGUAGES

English

*Full Professional Proficiency*

Hindi

*Full Professional Proficiency*

## INTERESTS

Travelling

Trekking

Coding