

# SAURABH BODAKHE

(+91) 8010566607 | saurabhbodakhe2004@gmail.com | linkedin.com/in/saurabh-bodakhe-508792247

**GitHub** - github.com/saurabh2004-cpu

**Portfolio** - <https://statuesque-longma-262eeb.netlify.app/>

**SUMMARY** - Full Stack Web Developer with expertise in front-end and back-end development. Experienced in creating full-stack, real-world projects.

## ● TECHNICAL SKILLS :

- **Frontend** - JavaScript , React.js , Redux , Next.js , TypeScript
- **Backend** - Node.js , Express.js , TypeScript
- **Database** - MongoDB
- **Tools** - Git , Github
- **Other Skills** - Full-Stack web development , REST API

## ● Experience -

- **MERN Stack Web Developer Intern**
- *Canvas Chrome Design* - Remote
- Dec 2024 – Mar 2025
- ◆ Built interactive and responsive user interfaces using **React.js**, **Next.js**, and integrated smooth **animations** for enhanced user experience.
- ◆ Developed and maintained **RESTful APIs** and handled **backend authentication** using **Node.js** and **Express.js**.
- ◆ Implemented **Redis caching** to improve backend performance and reduce response time.
- ◆ Used **React Query** for efficient frontend data fetching and caching, improving app responsiveness and reducing redundant network calls.
- ◆ Contributed to end-to-end development, from UI/UX design to backend logic and deployment.
- **Featured Project** - Developed a fully functional shopping website called **HomeShoppr** using **Next.js** and **Node.js**, featuring dynamic product listings, user authentication, and a responsive shopping experience.

## ● PROJECTS :

- **E-Commerce Website** - Developed a fully functional **E-commerce platform** with **Next.js**

(Technologies used: **Redux**, **Next Js**, **MongoDB**, **NextAuth**, **Tailwind CSS**, **ShadCN**, **React Query** )

- ◆ Integrated **NextAuth** for secure user authentication, complemented by **SMS OTP-based verification**, ensuring strong user security and efficient login/sign-up processes
- ◆ Utilized **MongoDB aggregations** for optimized API performance, handling complex queries for product listings, orders, and user data with minimal latency.
- ◆ Implemented **geolocation-based address management**, allowing users to dynamically enter and manage multiple addresses based on their location.
- ◆ Designed an interactive and responsive user interface using **ShadCN** and **Tailwind CSS**, delivering a modern and dynamic UI across devices with optimized performance.
- ◆ Leveraged **React Query** for efficient frontend data fetching, reducing unnecessary API calls and improving response time, enhancing overall performance.
- ◆ Focused on creating a performance-optimized, highly interactive user interface with dynamic page rendering.

## ● EDUCATION -

Bachelor of Computer Applications (BCA) (Currently in 3rd Year)

K. J. Somaiya College of Arts, Commerce and Science

