

Education

Shri Ramdeobaba College of Engineering and Management

B.Tech – Computer Science and Engineering (CGPA: 9)

Nagpur, India

2022 - 2026

Projects

Reactstore X boAt

[[GitHub](#)]

- Developed an e-commerce platform with **React** and **Strapi CMS**, enhancing UI with **Sass CSS** and interactive features via **JavaScript**.

Netflix Clone

[[GitHub](#)]

- Led a **Netflix clone** project using **React**, **Redux Toolkit** for state management, and **Styled Components** for UI, with a backend in **Node.js**, **Express**, and **MongoDB**. Integrated **Firebase Auth** for secure logins.

Shelf Space

[[GitHub](#)]

- Built an online book store management web app using **React** and **Tailwind** for a responsive design, with **Express.js** and **Node.js** handling backend operations including **CRUD** functionalities. Utilized **Mongoose** for database management.

Mini Projects

[[GitHub](#)]

- Tic-Tac-Toe, Color-Picker-Tool, Weather-App, Rock-Paper-Scissor, Random-Quotes, Guess a Number, Amazon-Clone.
- Technology : Vanilla Javascript, APIs

Skills

Languages: JavaScript | TypeScript | C | Java | python | HTML | CSS

Frameworks: Node.js | Tailwind CSS | Sass | Styled-components

Libraries: React | Express.js | Mongoose.js | Framer-motion | Redux-Toolkit | React-Router
| Axios | Firebase-Auth

Tools: Git & GitHub | Postman | Strapi CMS | MongoDB | Excel (Dynamic Dashboard & Data Cleaning)

Explored: AWS | Google-Cloud Platform | Solidity | Kotlin

Volunteer

Technical Team Member

Sep 2023 - Present

Geeks for Geeks Student Chapter, RCOEM

- Customized the website for each event theme, successfully maintaining an engaging and current online presence.
- Implemented features, such as an event registration system, to improve website functionality and user experience.

Event Management Team

Aug 2023 - Present

Robotics & Aviation Club, RCOEM

- Managed pre- and post-event activities for the club, participant registration, and feedback collection to streamline event execution.
- Alongside acquired knowledge of Arduino and executed circuit designs using Arduino Uno.
- Explored Tinkercad software for Arduino coding and simulation.