

Nikhil

Computer Science Graduate

❖ Rewari, Haryana

❖ nikhilsharma00623@gmail.com

❖ LinkedIn: [linkedin.com/in/nikhil-sharma-18b764201](https://www.linkedin.com/in/nikhil-sharma-18b764201)

❖ Github: github.com/nikhil0223

SKILLS

- **Languages** : C, C++, HTML, CSS, JavaScript, SQL
- **Frameworks**: React.js, Redux, Express, TailwindCSS, NodeJS
- **Databases** : Firebase, MongoDB, PostgreSQL
- **Tools** : Visual Studio Code, Git, GitHub, Postman, MongoDB Compass
- **Soft Skills** : Time Management, Problem-Solving, Highly Adaptable, Creative

EDUCATION

Deenbandhu Chhotu Ram University Of Science And Technology

B. Tech - Computer Science.

Sonapat, Haryana

2020-2024

R P S Public School

12th Class, Non-Medical, Percentage: 94.6%

Rewari, Haryana

2019

EXPERIENCE

Alobha Technologies Pvt. Ltd

Web Developer Intern

Feb,2024 - May,2024

Noida, Uttar Pradesh

PROJECTS

A Social Media App | [LINK](#)

- Developed a responsive social media app from scratch, enabling users to create accounts, share posts, follow other users, and engage through comments and various features.
- Leveraged a technology stack comprising HTML, CSS, JavaScript, **React**, **Redux**, Tailwind CSS, and **NodeJS** (including authentication, Database Management), MongoDB.

Food Ordering App | [LINK](#)

- Developed a feature-rich frontend application leveraging **HTML**, **CSS**, and **JavaScript**, enhanced with **React** for dynamic user interfaces and **Tailwind CSS** for streamlined styling.
- Implemented state management using **Redux** to efficiently manage application state, ensuring seamless user interactions and data flow across components.

NetFlix-Clone | [LINK](#)

- Developed an Netflix-Clone using React and Firebase with the, to mimic the functionality and user experience of the popular streaming service, Netflix.
- Utilized a tech stack including HTML, CSS, JavaScript, React, Redux, Tailwind CSS, and Firebase.

ACHIEVEMENTS

Build a fully functional responsive frontend Netflix-Clone and a full stack project social media app using MERN stack.