

# Nishant Singh Rawal



- Email : [nishantrawal.cs19@gmail.com](mailto:nishantrawal.cs19@gmail.com)
- Contact Number : +91-9084223552
- LinkedIn : [Nishant Singh Rawal | LinkedIn](#)
- Github : [nishantrawal2023 \(Nishant Singh Rawal\)](#)

## OBJECTIVE

Frontend Developer with hands-on experience in HTML, CSS, JavaScript, React.js, Node.js dedicated to designing and implementing responsive and scalable websites.

## SKILLS AND INTERESTS

<b>Programming Languages</b>	C/C++, JavaScript, SQL
<b>Frontend Technologies</b>	HTML5, CSS3, Tailwind, React.js
<b>Backend Technologies</b>	Node.js, (Basics)
<b>Version Control System</b>	Git, GitHub
<b>Soft Skills</b>	Critical thinking, Team Player, Adaptability

## EDUCATION

<b>Graphic Era University, Dehradun</b> Master of Computer Applications	Aug 2023 - June 2025
<b>Doon University, Dehradun</b> Bachelor of Science (Computer Science)	Aug 2019 - June 2022

## PROJECTS

### Prescripto

- Developed the frontend of Doctor Appointment booking app in reactjs using tailwind css.
- Created smooth transitions and navigation across the different screens and details sections using react-router-dom library.
- Implemented responsiveness for the app across different devices and screen sizes.

### Forever (E-Commerce App)

- Developed the frontend of an e-commerce website using React.js and Tailwind CSS.
- Implemented smooth navigation and search functionality across different product collections using React Router and context API.
- Ensured responsiveness of the app for various devices and screen sizes.

### Fitness Web App

- Developed a dynamic fitness tracker web application using Reactjs, allowing users to browse and view detailed exercise information.
- Implemented React Router for seamless navigation between the homepage and detailed exercise pages.
- Ensured responsive design and consistent styling across devices using Material-UI (MUI).
- Integrated RapidAPI to fetch real-time exercise data for an enhanced user experience.

## CERTIFICATIONS

- Introduction to the Fundamentals of Databases from Simplilearn.
- Web Development in React.js from Coursera.

## HOBBIES AND INTEREST

- Football
- Music