

Nakul Rawat

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PROFILE SUMMARY:

A self-driven and meticulous B.E. student with skills in HTML, CSS, Javascript, responsive web design and React Js. Successfully designed Omnifood, and Mapty websites and helped in designing Apratim's (C.C.E.T's Annual Technical Event) Website and other projects. Interested in an internship to apply these skills while gaining experience.

EDUCATION

B.E.(E.C.E), C.C.E.T College(2025)

- Academic Marks- 6.2/10 CGPA(till 6th semester)

JEE MAINS(2021)

- Academics Percentile-89.5%ile/100

C.B.S.E BOARD(2021), KB DAV

- Academic Percentage-92%/100

SKILLS

- **HTML & CSS:** Completed the "Guided project in the Build Responsive Real-World Websites with HTML and CSS" course by Udemy(2023)
- **Javascript:** Completed "The Complete Javascript Course(2024)" by Udemy
- **React Js:** Intermediate level of React Js
- **Teamwork:** Managed multiple team projects and organised events under the curriculum and the technical fest
- **Responsive Web design:** Made projects responsive for different devices

PROJECTS

PORTFOLIO

- Designed a portfolio web-site showcasing my proficiency in the front-end development
- Software used- Visual Studio
- Lighthouse Scores:
 - Performance:99
 - Accessibility:90
 - Best Practices:96
 - SEO:91
- Languages used: HTML, CSS, Javascript, GSAP library

-Site link: <https://nakul211.netlify.app/>

FRONT END OF THE FOOD SUBSCRIPTION SITE

- Designed a front end of a subscription-based food delivery site

- Software used: Visual Studio

-Lighthouse Scores:

- Performance:100
- Accessibility:95
- Best Practices:100
- SEO:100

-Languages used: HTML, CSS , Javascript

-Site link: <https://omnifood-nakul-csshtmlproject.netlify.app/>

MAPTYP MAPS

-Worked on the workout tracking site using Leaflet api

-Lighthouse Scores:

- Performance:99
- Best Practices:96
- Accessibility:85
- SEO:90

-Languages used: HTML, CSS, Javascript

-Site link: <https://javascript-project-nakul.netlify.app/>

FRONT END OF Apratim website

-Designed the front end of C.C.E.T's annual Technical Fest website

-Software used: Visual Studio, GitHub desktop

-Languages used: HTML, CSS, Javascript

INTEREST

Badminton, songs on Spotify, PC games, watch F1