Raj Singh

✉ raj410552@gmail.com / ✉ raj.2125cs1079@kiet.edu / 📱 6392921760
🐙 github.com/rajsingh789 / 🔗 linkedin.com/in/raj-singh-943a51225

Education

KIET Group of Institutions (Delhi NCR)	Expected graduation date: Jun 2025
Btech in Computer Science /	*72% or 7.7*
Nagaji Sr. Sec. School (Ballia)	Mar 2020
Intermediate / CBSE	*73%*
Casterbridge School (Ballia)	Mar 2018
High School / ICSE	*88%*

Projects

Cric-o-Tracker — June 2024-July 2024

Team Size: 1 — *React.js,Tailwind*

- Cric-o-tracker entices cricket fans with its sleek, user-friendly interface, delivering real-time score updates, match commentary, and detailed match statistics in an engaging and visually appealing format.
- By consolidating multiple cricket match data sources, Cric-o-tracker efficiently aggregates and presents essential match information, empowering users to effortlessly monitor their favorite teams' performance and stay informed about the cricketing world.
- Cric-o-tracker prioritizes user satisfaction by providing a responsive design that adapts seamlessly to various screen sizes, ensuring cricket enthusiasts can access and enjoy the platform on their preferred devices without compromise.

Portfolio Website — Dec. 2023

Team Size: 1 — *HTML,CSS,JavaScript*

- Constructed a dynamic and userfriendly portfolio website leveraging HTML, CSS, and JavaScript, effectively highlighting professional achievements and experiences; achieved a boost in online engagement and portfolio views.
- Enhanced portfolio website functionality and user experience through strategic JavaScript integration, demonstrating a commitment to ongoing skill development and website optimization.

Internships

Bharat Internship — Aug. 2023

- Engaged in a virtual internship at Bharat Intern, acquiring hands-on experience and practical knowledge in fundamental web development concepts and techniques.
- Learned HTML, CSS, and JavaScript basics through structured learning modules and practical assignments, building a solid foundation in front-end web development.
- Explored the principles of responsive web design, mastering the art of creating websites that seamlessly adapt to various screen sizes and devices, ensuring an optimal user experience.

Minor Specialization — Aug. 2022

- Engaged in a structured curriculum covering essential topics including supervised and unsupervised learning, regression, classification, and clustering, under the guidance of experienced instructors.
- Developed proficiency in data manipulation and analysis utilizing Python libraries such as NumPy and pandas, mastering techniques for data preprocessing and exploratory data analysis.

Skills

Languages:
Java, HTML,CSS, Tailwind, JavaScript ,React.js, Python

Achievements

- Solved about 150+ coding questions across platforms like Leetcode, GeeksforGeeks.