

Raghav Kapoor

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[LinkedIn](#) | [Github](#)

EDUCATION

Indian Institute of Technology Madras

Bachelor of Science in Data Science and Programming

Chennai, Tamil Nadu

May. 2023 – May 2027

Panipat Institute of Engineering and Technology

Bachelor of Technology in Computer Science

Panipat, Haryana

July. 2023 – July 2027

TECHNICAL SKILLS

Languages: C/C++, JavaScript, Python, HTML/CSS

Frameworks & Databases: React.js, Node.js, Express.js, MongoDB, Bootstrap, Tailwind CSS

Developer Tools: Git, GitHub, VS Code, Visual Studio, PyCharm, Postman

Libraries: Pandas, NumPy, Matplotlib, scikit-learn, Socket.io, NLTK.

Other: Machine Learning, React Router, Razorpay API, Shiprocket API.

EXPERIENCE

Full Stack Development Intern

Dhawan Enterprises

July 2025 – August 2025

On-Site

- Collaborated with a team to design and develop their website as a **MERN** developer
- Developed and integrated **RESTful APIs** for product listings, user authentication, and inventory management, ensuring secure and efficient data flow.

Frontend Development Intern

Codsoft

July 2024 – August 2024

Remote

- Completed a one-month internship at Codsoft, built responsive pages using HTML and CSS, and earned a certificate for demonstrating rapid learning and implementation.

RECENT PROJECTS

Jutexx : an E-Commerce platform | MERN

March 2024 - May 2025

- Developed a Full-Stack e-Commerce website for a business using Node.Js and Express.js serving as REST API and React as the Front-end for a business
- Implemented complete user and admin panel functionalities, including product management, Razorpay integration for payments, and Shiprocket for streamlined shipment handling.
- Visit : [Jutexx.com](#)

Research Incentive Claim Portal | MERN

April 2025

- Developed a full-stack portal for college faculty with role based access to submit research incentive claims and for admins to verify, approve, export and manage submissions.
- Digitized the incentive claim process, reducing faculty paperwork by 100% and streamlining approvals.

H4CKP13T Club | Technical Head, React

January 2025 – Present

- Developed the official website for the H4CKP13T club of PIET using React, implementing a modern, responsive design and ensuring smooth user experience.
- Key sections include Homepage, Workshop, CTF, Partners, and Members pages to showcase events and team.
- Visit : [H4CKP13T](#)

Tweets Sentiment Prediction | Python

January 2025 – Present

- Built a NLP model pipeline to classify sentiment on a dataset of over 27,000 tweets, used NLTK and TF-IDF vectorization and built regression model to predict sentiment.

ACHIEVEMENTS

Completed Foundational year in BS Data Science IIT Madras (Currently in Diploma Level)

1st Position in FrontEnd Frenzy Organized by CSE Dept. (Frontend Competition)

Solved 240+ Questions on LeetCode

Selected for Smart India Hackathon 2024 (SIH 2024)

1st Sem : 8.14 SGPA, 2nd Sem : 7.98 SGPA, 3rd Sem : 8.02 SGPA, 4th Sem : 8.23 SGPA