

# PREET KULKARNI

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## EDUCATION

Name of course	Passing Year	Institution	% / CGPA
B.Tech. – Computer Science and Engineering	2026	Manipal University Jaipur, Rajasthan	First Year: 8.63 Second Year: 8.5
HSC (Class XII) – Non-Medical with Computer Science	2021	Suryadutta Public School, Pune	73%
CBSE (Class X)	2019	DAV Public School, Thane	91%

## EXPERIENCE

<b>Intern – Software Development Centre, MUJ</b>	<b>October 2024 – Present</b>
<ul style="list-style-type: none"><li>Collaborated on the design and development of the Project Allocation System, streamlining project selection and mentorship for students.</li><li>Contributed to building key features, including user-friendly interfaces for students and faculty, request management systems, and deadline tracking modules.</li><li>Worked closely with a cross-functional team to ensure efficient workflows and deliverables aligned with stakeholder requirements.</li><li>Gained hands-on experience in full-stack development, version control, and collaborative software engineering.</li></ul>	

## PROJECTS

<b>CoursePilot</b>
<ul style="list-style-type: none"><li>Developed an AI-driven platform providing personalized course recommendations and learning plans tailored to users' individual needs and goals.</li><li>Implemented algorithms to analyze user preferences, curriculum structures, and career aspirations for accurate recommendations.</li><li>Designed an intuitive and user-friendly interface for seamless navigation and interaction.</li><li>Enhanced the platform's capabilities by integrating feedback mechanisms for continuous improvement and user satisfaction.</li><li>Project recognized as a finalist in the <b>AIML Ideathon</b> and <b>AIC Venturethon</b>, emphasizing innovation in personalized learning solutions.</li></ul>
<b>AmbuNow</b>
<ul style="list-style-type: none"><li>Created a responsive and interactive application aimed at reducing ambulance response times and improving medical emergency services using GPS and SMS integration.</li><li>Developed the front-end with HTML, CSS, and JavaScript, ensuring responsive design for cross-device compatibility.</li><li>Researched and analyzed demographic and traffic data to identify factors contributing to delayed emergency responses and high mortality rates.</li><li>Integrated and visualized datasets on traffic and mortality statistics to generate comprehensive reports for insights and actionable strategies.</li><li>Project highlights include leveraging data-driven approaches to address real-world problems, demonstrating technical expertise and social impact.</li></ul>

## CERTIFICATIONS

- Cybersecurity and Privacy** from SWAYAM-NPTEL
- Java Foundations** from Oracle Academy
- Database Programming with SQL** from Oracle Academy
- Database Foundations** from Oracle Academy

- **Data Structures and Algorithms using Python** from SWAYAM-NPTEL
- **Design and Analysis of Algorithms** from SWAYAM-NPTEL
- **Complete 2023 Web Developer Bootcamp** from Udemy
- **C For Everyone: Programming Fundamentals** from Coursera
- **Fundamentals of Graphic Design** from Coursera
- **Graphic Design Elements for Non-Designers** from Coursera

## EXTRA-CURRICULAR ACTIVITIES AND ACHIEVEMENTS

### Innovation and Technology Competitions:

- **Finalist**, Ideathon by AIML Department, MUJ: Reached the finals with the project **CoursePilot**, learning valuable pitching and idea articulation skills.
- **Finalist**, AIC Venturethon: Presented ideas to professional judges, enhancing skills in public speaking, problem-solving, and structured thinking.
- **Round 3 Achiever, Tata Imagination Challenge 2024**: Advanced to the third round among thousands of participants nationwide, showcasing creativity and innovative thinking.
- **Participant, Smart India Hackathon (SIH)**: Explored problem-solving and idea presentation strategies, gaining experience in aligning solutions with real-world needs under pressure.
- **Participant**, MUJ's Flagship International Hackathon – HackX: Demonstrated technical and collaborative problem-solving skills in a competitive environment.

### Musical and Cultural Contributions:

- **Junior Committee Member**, The Music Club (TMC), Manipal University Jaipur (MUJ): Contributed to MUJ's largest music society, organizing and performing at various events.
- **Core Committee Member**, Production Team, UNDER25 Youth Summit: Played a key role in the success of India's largest youth summit.
- **Core Committee Member**, TMC Live 6.0 & Organizing Committee Member, TMC Live 5.0: Managed and coordinated MUJ's flagship musical cultural fests.
- **Performer and Guitarist**: Represented MUJ in events like IAESTE International Cultural Evening, IEEE Genesis 3.0, and TMC Live. Achievements include: Winner, LNMIIT Vivacity '24 and MUJ Requiem '24

### Event Management:

- **Core Committee Member, Major Events Team, Oneiros**: Contributed to the seamless execution of Rajasthan's largest cultural fest.

## SOCIAL WORK

- **Core Committee Member at Blood Donation Camp** organised by **Rotaract Club, Manipal University Jaipur** (Nov 2023)