



AARYAN PRADHAN

CONTACT

☎ +91 9910029473

✉ pradhanaaryan@gmail.com

📍 Gurugram, Haryana

EDUCATION

2023-2027

SRM UNIVERSITY

- Computer Science
Engineering Undergraduate

2013-2023

AMITY INTERNATIONAL SCHOOL

- Student

SKILLS

- Web Development
- Artificial Intelligence & Machine Learning
- Data Science
- Cybersecurity
- Team Collaboration
- Project Management

LANGUAGES

- English (Fluent)
- Hindi (Fluent)
- French (Basics)

PROFILE

I am a Computer Science student at SRM Institute of Science and Technology, specializing in web development with a strong focus on modern frameworks like React, Node.js, and Tailwind CSS. I have a proven track record of developing innovative projects, including participating in hackathons where I've collaborated on solutions addressing real-world challenges.

As a core member of the HackHound and CSI club, I actively contribute to building a vibrant tech community. My skills extend beyond web development into Artificial Intelligence and Machine Learning, where I leverage advanced techniques to create intelligent, user-centric solutions.

I thrive in dynamic environments, bringing technical expertise and creative problem-solving to every project. I am eager to collaborate on impactful initiatives that push the boundaries of technology.

ACHIEVEMENTS

- First Place in B-Inventors Hackathon: Secured first place with the 'Clubhouse' project, integrating AR/VR, AI-powered features, and real-time networking to enhance hackathon and club management.
- Third Place in Geek Tank 2024: Earned third place in the national-level hackathon with the project 'AushadhInfo,' showcasing adaptability and innovation.
- 50-Day Badge Challenge on LeetCode: Completed the challenge, demonstrating commitment to continuous learning and problem-solving in Data Structures and Algorithms.
- Certified in 'Advanced Data Science: ML, AI, GUI & VUI with Python': Gained comprehensive knowledge and practical skills in advanced data science, machine learning, AI, and GUI development.
- Participant in GirlScript Summer of Code (GSSoC): Contributed to open-source projects, enhancing coding skills and community engagement.

INTERESTS

- Web Development
- Chess
- Music
- Reading
- Problem Solving