

# ISHAAN SAXENA

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Bangalore, India

## OBJECTIVE

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A motivated computer science graduate at SRMIST with hands-on experience in software development and data analytics through hackathons and real-world projects. Skilled in Python, Java, C/C++, HTML, CSS and JavaScript. Seeking internship opportunities to apply my technical and analytical skills.

## EDUCATION

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- SRM INSTITUTE OF SCIENCE AND TECHNOLOGY** 2024-2028  
*B Tech in Computer Science and Engineering (Big Data Analytics)* Chennai, India
  - CGPA: 8.94/10.00
- ST ANDREWS SCOTS SR SEC SCHOOL** 2020-2021  
*CBSE-Class 10* Delhi, India
  - Percentage: 85.8%

## SKILLS

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- Programming Languages:** Java, Python, C/C++, HTML, CSS, JavaScript, SQL
- Miscellaneous:** Microsoft Office, PowerBI, Web Development - Frontend, Machine Learning, Data Structures and Algorithms, Object Oriented Programming, Database Management Systems, Operating Systems
- Developer Tool:** Git, VS Code
- Languages:** English, Hindi, German

## EXPERIENCE

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- Astral Web – Aaruush '25 (Web Dev Hackathon)** June–July 2025
  - [View Certificate](#)
  - Led a 3-member team to design and develop *Echoes of the Cosmos*, a space-themed educational website.
  - Engineered the full frontend using HTML, CSS, and JavaScript; implemented smooth UI/UX animations and interactions.
  - Demonstrated strong leadership, communication, and problem-solving skills in a high-pressure, deadline-driven environment.
- CityVoice - HeisenHack 2025 Hackathon Project** 9 Oct–10 Oct 2025
  - [View Certificate](#)
  - Built *CityVoice*, a civic complaint reporting platform with 10-second reporting, photo/GPS input, voice commands, chatbot support, and AI-based categorization.
  - Developed responsive frontend UI and integrated logic for real-time tracking and proof-based resolution.
  - Skills:** HTML5, CSS3, JavaScript, Tailwind CSS, Node.js (concepts), Voice API, UX design, teamwork, pitching.

## PROJECTS

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### -Echoes of the Cosmos – Aaruush '25 Hackathon Project

*HTML, CSS, JavaScript, Node.js*

- Designed and built an interactive, space-themed educational website for SRM's Astral Web Hackathon.
- Developed a lightweight backend using Node.js to handle basic routing, serve pages efficiently, and support project scalability.
- Implemented responsive UI/UX, animations, and clean frontend architecture using HTML, CSS, and JavaScript.
- Deployed the website via GitHub Pages and managed version control through GitHub.
- Collaborated on concept development and content structuring for an engaging user experience.
- [Live Demo](#)

## CERTIFICATIONS

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- Delta 2.0 Web Development Program – Apna College**  
[View Certificate](#)  
Developed full-stack web projects using HTML, CSS, JavaScript, backend concepts, and Git/GitHub.
- Data Analytics Virtual Job Simulation – Accenture (via Forage)**  
[View Certificate](#)  
Analyzed datasets, created dashboards, and delivered business insights using Excel and PowerPoint.
- Artificial Intelligence Fundamentals – IBM SkillsBuild**  
[View Certificate](#)  
Learned foundational AI and ML concepts, including neural networks, supervised learning, and ethical AI principles.
- Power BI Certification – Office Masters**  
[View Certificate](#)  
Built interactive dashboards and visualized business data using Power BI.