

SAURABH KUMAR

COMPUTER SCIENCE ENGINEER

ABOUT ME

Aspiring full-stack developer with strong skills in Python, C++, and Django. Experienced in building real-world applications such as a Tennis Club Management System and a Student Council Portal. Passionate about clean code, user-focused design, and solving meaningful problems through technology.

CONTACT

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TECHNICAL SKILLS

- Programming Languages:- C++,Python
- Tools and Technologies:- Visual Studio Code Git, GitHub
- Framework:-Django
- Database Management Systems

EDUCATION

IES COLLEGE OF TECHNOLOGY

Bachelor of Technology in Computer Science and Engineering. **CGPA :- 7.92 2022-2026**

INTERMEDIATE (12TH)

H.R College	1 st Division	2019-2021
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MATRICULATION (10TH)

VIDYA NIKETAN	2 nd Division	03/2019
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CERTIFICATIONS

- **Smart India Hackathon- Nation level**
- **Project Presentation - State Level**
- **Coding Competition - Inter-College**
- **CodeKaze- Coding Competition**

PROJECTS

MyTennisClub – Sports Academy Management System

Personal project • Oct 2025 – recent

- A full-stack platform to manage club activities, events, media, and secure user access.

• Key Contributions / Features:-

- Developed fully responsive pages including Home, Coaches, Tournaments, Gallery, and Membership.
- Built dynamic database-driven content using Django Models, Views, and Templates.
- Added Role-Based Access Control (RBAC) to restrict features for Admin, Coach, and Member users.
- Integrated image upload and media handling using Django Static & Media configuration.
- Implemented secure user authentication with Django Auth system and CSRF protection.
- Designed clean UI/UX using Bootstrap and custom CSS for enhanced user experience.
- **Technologies:-**Python , MySQL,Django

SCIES - Council Management System

Group project • Jul 2025 – August2025

- A full-stack application to streamline council activities, event management, and student engagement.
- Developed a digital platform to manage student council operations in academic institutions, streamlining elections and events.
- Designed and Code The secure voting and event workflows module.
- Developed using object oriented principles.
- Technologies:-Python , MySQL,