

SHREYA PATIL

EAGER TO LEVERAGE SKILLS IN PROGRAMMING

CONTACT

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EDUCATION

PCCOE & R , Ravet
B.E. in Information Technology
2024 - 2027

**Government Polytechnic,
Pune**
Diploma in Information Technology
2021-2024

TECHNICAL SKILLS

Cyber Security
Data Structures
Artificial Intelligence & Machine Learning

CODING SKILLS

C++ Next Js
Java Node Js
React js Python

LANGUAGES

English
Hindi
Marathi

PROFILE

I'm a software engineer who loves building smart and reliable tech. I have a solid background in programming and problem-solving, and I enjoy working across the full tech stack. I've worked with different languages, tools, and frameworks, and I'm comfortable with Problem solving in C++ , Java , Python and web development in React js , Next js , Tailwind css. I always used to ensure writing clean, efficient code. I'm always curious about new technologies and enjoy working with others to create useful, modern software that scales well and is easy to maintain.

WORK EXPERIENCE

Web Developer

SpWebConnect June 2022 - July 2022

- Built responsive and user-friendly web interfaces.
- Constructed and optimized web pages using HTML, CSS, and JavaScript to enhance user experience and accessibility.
- Drove collaborative projects.
- Learnt and applied emerging technologies.
- I have learned to assure customers requirements.
- My enthosiiasm for role steams for company's commitment to innovation and collaborative work culture.
- An opportunity to grow alongside a team committed to creating impactful solutions aligns perfectly with my career aspirations.

Project Intern

IISER , Pune Feb 2024 - July 2024

- As a Intern at IISER Pune, I improved my confidence and communication skills.
- Worked as a Project Intern at IISER Pune, where I contributed to STEM-based initiatives and hands-on projects.
- Gained practical experience in project development, collaboration, and event management, while enhancing my problem-solving and technical skills in a dynamic research environment.
- This internship provided valuable exposure to interdisciplinary learning and real-world application of scientific concepts.
- Facilitated group discussions and collaborative activities, fostering teamwork.

EXTRA-CURRICULAR ACTIVITIES

Roborashtra 2K25

- A dynamic robotics competition held at PCCOER, bringing together innovative minds from various colleges. It was a platform to showcase cutting-edge tech projects, teamwork, and creativity. An exciting blend of competition, content creation, and fun!

National Service Scheme

- A platform dedicated to community service and social responsibility. Through NSS, we engaged in activities that promote awareness, volunteering, and positive change in society — building not just skills, but character too.