Sayyam Rahul Chordiya

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Education

International Institute of Information Technology, Pune (Pursuing)	Jun 2022 - Mar 2025
B.E. in Electronics and Telecommunications Engineering	
Abhishek Jr College, Pune	Sep 2019 - Apr 2021
HSC	
D.A.V Public School, Pune	Mar 2010 - Mar 2019
SSC	

Technical Skills

Languages: Html, CSS, Python, NodeJs
Technologies & Tools: AWS, Linux, Github, Packet Tracer, Anaconda, VS CODE
Database: SQL, MongoDB

Internships

I²IT, Hinjewadi, Pune
Web Designer Intern   Jan 2024 - Feb 2024
- Developed an award website using WordPress, HTML, and CSS.
- Created a visually attractive, user-friendly platform to highlight accomplishments.
- Designed a modular architecture for easy scalability.

Eduskills Foundation, Pune
Android Development Intern   Jan 2024 - Mar 2024
- Acquired foundational knowledge in Android development and Kotlin programming.
- Enhanced problem-solving skills through debugging and optimizing code.
- Participated in code reviews and gained insights into improving code quality and efficiency.

Motion Cut, Pune
Frontend *Development Intern*   Oct 2023 - Nov 2023
- Acquired hands-on experience in web development, with a focus on HTML and CSS.
- Enhanced a variety of websites, such as business websites, registration forms, and blog sites.
- Strengthened skills in coding, debugging, and optimizing websites.

Project Work

Recruitment Automation System (2024 PRESENT):
- It is a Python-based application developed with Streamlit and Google Generative AI, designed to parse and analyze multiple resumes simultaneously.
- It extracts key information such as skills, email, phone number, and summary from each resume, providing a comprehensive overview to enhance the recruitment process.

Smart Floor Cleaning Robot (Mini Project TE 2024):
- Designed a smart floor cleaning system using the ESP32 WiFi module for wireless connection.
- Automated floor cleaning for convenience and effectiveness.
- Integrated with smart home ecosystems for smartphone control and monitoring

Intelligent Automatic Lighting Systems in Vehicles (SMART INDIA HACKATHON 2023):
- Developed a 'Headlight Upper Dipper' feature for automatic headlight adjustment to prevent blinding oncoming drivers.
- Enhances safety and promotes courteous driving by reducing glare.
- Seamlessly integrates with other smart vehicle features, allowing control via a user-friendly interface or voice commands.

Achievements and Certificates

- Our Team made it to the final selection for the Internal Hackathon at Smart India Hackathon 2023 organized by I SQUARE IT. Out of 70 competing teams, 30 were chosen, and we were fortunate to be one of them.
- Currently, I am proudly representing our college in the badminton matches held by SPPU university.
- Achieved 1st Place in the Article Competition organized by our college.
- Introduction to Cyber Security (CISCO NETWORKING ACADEMY)
- Geodata Processing Using Python (ISRO)
- Fundamentals of Digital Marketing (Google)

Extra Ciricular Activities

- **Social Media Lead | ISETS, I²IT, Hinjewadi Pune (2023-Present):**
  Responsible for creating engaging posters and flyers, managing online presence, boosting engagement, and effectively promoting events.
- **Jury Member Finalization | Startup Surge, I²IT, Hinjewadi Pune (Mar'24 – Apr'24):**
  Organized the selection of jury members for the "Startup Surge" event by collaborating with potential candidates.