Anshul Sharma

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PROFILE

Dynamic and driven B.E. Computer Science Engineering student from Chitkara University, adept in Python programming and possessing a solid engineering background. Proven leadership abilities with a collaborative spirit, fostering teamwork and creating supportive environments. Experienced in web development, with a keen interest in emerging technologies. Committed to ongoing learning and innovation. Eager to explore opportunities for creating impactful solutions.

MY VISION

As an aspiring Full Stack Developer, my vision is to leverage the cutting-edge technologies and innovative culture to create seamless and impactful digital experiences. I aim to contribute my skills in Python programming and web development towards developing dynamic solutions that push boundaries and inspire creativity.

EDUCATION

12th CBSE
ST. Mary's Academy
2021 – Mar 2022 | Saharanpur

B.E CSE
Chitkara University
Jul 2022 – present | Baddi
Current CGPA : 9.4/10

SKILLS

Python │ C++ │ Front End Web Development │ NodeJs │ ExpressJs │ MongoDB │ Leadership │ Management │ Communication

PROFESSIONAL EXPERIENCE

Web Developer
Google Developer Student Clubs (GDSC),
Jul 2023 – present
- Contributed to team discussions and goals.
- Participated in project meetings and learned to work in team.
- Implemented design and functionality elements.
- Supported troubleshooting efforts.

Contributor
Social Winter Of Code (SWOC)
Jan 2024 – Feb 2024
- First contribution in open-source
- Contributed in a Python-Voice Assistant
- Used python library : **requests**
- learned how to manage tasks and how to meet deadlines
- Git and Github

PROJECTS

Blogging Website
May 2024 – May 2024
- A blogging site
- Used Technologies such as **Nodejs, ExpressJs, MongoDB, session**

Online Tutoring Website
Jan 2024 – present
- A User-Friendly knowledge sharing website
- User can start learning from any field
- Anyone who wants can monetize their knowledge
- Used technologies like **Nodejs, ExpressJs, MongoDB, Session, Multer**

E-Restaurant Management System
Python
Apr 2021 – Apr 2022
- An Online Restaurant Management System
- Lead this project team for class 12th Computer Practical
- Used Python Libraries such as **Tabulate, csv, Datetime**

VOLUNTEER EXPERIENCE

Campus Ambassador,
HackerEarth
Feb 2024 – present
- My role is to cultivate a thriving coding culture within the campus community.
- Promote HackerEarth's platform among students and
- faculty.
- Organize sanctioned events and hackathons to foster
- innovation.
- Serve as a liaison between the campus and HackerEarth,
- facilitating engagement and collaboration.

Integrated Project
Chitkara University
- Currently heading a team in Integrated Project
- Currently working on an Online tutoring website

Explorihibit Exhibition
Chitkara University
- Project Category : IOT
- Course under Engineering Exploration
- Team Project under my leadership got selected in **top 5 projects**

Explore AI Hackathon
Yamaha │ Chitkara University
- Lead my Team to the **final checkpoint**
- Explored AI technologies