ANISHA CHOUDHARY

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SUMMARY

Detail-oriented and motivated Computer Science student seeking an internship to apply technical knowledge and gain hands-on industry experience. Proficient in Object-Oriented Programming using Java, Python, and SQL, with working knowledge of GitHub for version control. Strong interest in Artificial Intelligence and data analysis, with the ability to extract meaningful insights from data and present them in a clear, structured manner.

EDUCATION

B.Tech,Computer Science and Engineering,
DY PATIL INTERNATIONAL UNIVERSITY
2024-Present,Pune   2024 - 2028

SKILLS

Technical Skills	HTML,CSS,JavaScript
Soft Skills	Creativity,Communication,Teamwork,Leadership
Programming languages	Python ,Java(OOPs)
Python Libraries	NumPy,Matplotlib,Pandas
Exploring/Learning	Web Development and UI/UX
Database	SQL
Design Tools	Canva
Framework	React

EXPERIENCE

Intern(Rural Internship Program)   May2025 - July 2025
Poona panjarpol Trust(Raja Bahadur International Limited)

- Completed a Rural internship at Poona Panjarpol Trust,Pune managed by Raja Bahadur International Limited (RBIL).
- The documentary became a powerful awareness tool,helping strengthen the Trust's mission and contributing to a 28% increase in reach and public engagement.
- Presented my documentary at DYPIU, Akurdi, Pune, and the RBIL office, where it was appreciated for its impactful storytelling and social relevance.

PROJECTS

SysAutopsy:A Digital Black Box
Built a system for Analyzing and tracking system failures
Won the GDGCxDYPIU WowVerse 2026 Hackathon with this idea.
Project link : [SysAutopsy](#)

POSITION OF RESPONSIBILITY

- Core Team Member (Management) – GeeksforGeeks Student Chapter, DYPIU
- Served as Anchor and participant at FinBiz, a 32-hour finance and business event at DYPIU, showcasing leadership and public speaking skills.

ACHIEVEMENT

- Inceptio 2025 ,Qualified for the second round among numerous participants in a competitive event.

- Winner of the GDGCxDYPIU WowVerse 2026 Hackathon.