

Gyaneshwar Kummari

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Profile Summary

I am a final-year CSE (Data Science) student with strong programming skills, passionate about using data to solve real-world problems. I enjoy learning new technologies and expanding my knowledge. My goal is to contribute my skills and enthusiasm to a team where I can grow professionally and make a positive impact.

Skills

- **Programming Languages:** Java, C++, Python (Basic)
- **Database Management:** MySQL, SQL
- **Web Development:** HTML5, CSS, JavaScript
- **Additional Tools:** Git, GitHub
- **Soft Skills:** Communication, Leadership

Education

CMR Institute Of Technology , medchel , Hyderabad,Telangana.	Oct 2022 – NOV 2026(Expected)
B-Tech In CSE -Data Science	
• Pursuing (Final Year).	
• CGPA: 7.3	
Narayana Junior College, Chandanagar, Hyderabad, Telangana	2020 – 2022
Intermediate – MPC	
• Percentage: 92.0%	
• UNITED High School, Hafeezpet, Hyderabad, Telangana	
Class X	2019-2020
• Percentage - 95.0%	

Experience

Intern – Edugene Technologies (Virtual)	Aug2024–Oct2024
<ul style="list-style-type: none">• Completed a Python internship and learned core Python concepts.• Developed a Credit Card Fraud Detection System using Python and Machine Learning.	
Intern – Infosys Springboard (Virtual)	June2024–July2024
<ul style="list-style-type: none">• Completed a 2-month internship, gaining foundational knowledge in Artificial Intelligence and Machine Learning.• Applied AI principles to build a Mediscan: AI-based Eye Disease Detection System.	

Certifications and Licenses

- SQL Relational DataBases-IBM SkillBuild.
- Master Data Management-Tcs ion.
- AI primer Certification-Infosys Springboard.
- Basics Of Python Certification.
- Cisco Python Essentials
- Credit card Fraud Detection Using ML-Ecode Learning Software Solutions(ECLS).