

KALENOR SHATHAKSHARI

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SUMMARY

B.Tech Computer Science student with a specialization in Data Science, aiming for roles in Data Analytics and Software Development. Skilled in Python, SQL, and analytical tools, with a strong interest in solving real-world problems through data-driven solutions and application development.

EDUCATION

**B.Tech computer science (Data Science),
TKR College of Engineering & Technology**
2022 – 2026
GPA 8.30/10

Intermediate (MPC), Sr Junior College
2020 – 2022
91%

SKILLS

Programming and Querying — Python, SQL
DA & Visualization Tools — Excel, PowerBI,
Jupyter NoteBook, Matplotlib, Seaborn
Othertools — GitHub, VS Code

PROJECTS

Library Management System,
Tools: Python (Flask), SQLite

- Developed a web-based system to manage library operations (Add/View Members & Books).

Stock Price Prediction, Event: GenAI Workshop

- Developed a stock price prediction model using Generative AI techniques and machine learning algorithms.

**StudyMate: An AI-Powered PDF-Based Q&A
System for Students,**
Event: Cognitive X Hackathon

- Built an AI-driven Q&A platform that extracts knowledge from academic PDFs.

EXPERIENCE

FUTURE INTERNS

08/2025 – 09/2025
Power BI Projects

- Sales & Marketing Dashboard (Task 1)
- Social Media Campaign Analysis (Task 2)
- Customer Segmentation (Task 3)

ACHIEVEMENTS

**GenAI Workshop (Stock Price Prediction
Project)**

- 3rd Prize in Generative AI Workshop for the Stock Price Prediction project using Machine Learning.

Poster Presentation competition

- 2nd Prize in Poster Presentation Competition on National Science Day for creativity and presentation skills.

CERTIFICATIONS

Oracle Certificate — By Oracle university
Data Visualization — By Forage
Reinforcement Learning and Deep Learning —
DeepLearning.AI (coursera)
ChatGPT Prompt Engineering —
DeepLearning.AI (coursera)
Introduction to Generative AI — IBM SkillsBuild

STRENGTHS

- Problem-Solving Mindset
- Team Collaboration
- Strong Communication Skills

LANGUAGES

ENGLISH • TELUGU • HINDI