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)		GPA
TKR College of Engineering & Technology		
📅 2022 - 2026		**8.30** / 10
Intermediate (MPC)		**91%**
Sr Junior College		
📅 2020 - 2022		

SKILLS

- Python
- SQL
- Excel
- Power BI, Tableau
- Natural language processing
- Data visualization

PROJECTS

Library Management System

Tools: Python (Flask), SQLite

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

- Implemented CRUD operations using Flask and SQLite. Built a simple and user-friendly interface for smooth interaction between frontend and backend.

Power BI Projects

- Sales & Marketing Dashboard (Task 1) – Designed interactive dashboards to track sales, clicks, impressions, and revenue; implemented KPI cards, charts, and filters to provide actionable insights.

- Social Media Campaign Analysis (Task 2) – Analyzed campaign performance using Power BI visuals, identifying top-performing campaigns and optimizing ad spend.

- Customer Segmentation (Task 3) – Developed dashboards to segment customers based on demographics and behavior; provided actionable insights for targeted marketing and improved ROI.

Stock Price Prediction

Event: GenAI Workshop

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

- Analyzed historical data and visualized trends to forecast future price movements.

Study Mate : 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 using PyMuPDF, Sentence Transformers, and FAISS, enabling students to query study materials in natural language

ACHIEVEMENTS

- **GenAI Workshop (Stock Price Prediction Project)**
  - 3rd Prize Winner

  Recognized for building a predictive AI model using machine learning during a hands-on AI event.

- **Poster Presentation competition**

  Won 2nd Prize in Poster Presentation Competition on National Science Day at College , showcasing creativity and communication skills.

CERTIFICATIONS

- **Oracle Certificate**
  By Oracle university
- **Data Visualization**
  By Forage
- **Python 101 for DataScience**
  From Cognitive Class
- **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
- Creativity & Innovation
- Patience & Perseverance

LANGUAGES

ENGLISH , TELUGU , HINDI, KANADA, MARATHI