KISHAN S T

B.TECH IN COMPUTER SCIENCE (DATA SCIENCE)| MINOR IN PSYCHOLOGY

Data Science–focused Computer Science student with hands-on experience in Python-based data analysis, statistical exploration, and applied machine learning. Built end-to-end data projects involving data cleaning, feature engineering, and model evaluation on real datasets. Actively seeking Data Science or Data Analyst internship roles focused on practical, data-driven problem solving.

CONTACT

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Github
LinkedIn

EDUCATION

CHRIST UNIVERSITY
B.Tech in ComputerScience (Data Science) | Minorin Psychology
2024-2028

RELEVANT COURSEWORK

- Data Structures and Algorithms
- Object-Oriented Programming
- Python Programming
- Statistics Foundation in Data Science
- Database Management Systems

ACHIEVEMENTS

- 3rd Place — AmbuAlert Ideathon
- Agentic AI Workshop (GitHub Copilot)
- Python Programming Certificate — Udemy

PROJECTS

AmbuAlert | Ideathon Finalist (Top 3)
System Design, Routing Logic
- Designed a prototype for AI–driven ambulance routing and hospital coordination. Ranked among the top 3 for
- innovation and technical execution

Student Data Analyzer | Machine Learning
Python, Scikit–learn
- Developed models to predict academic performance trends and visualize insights.

Hospital Traffic & Appointment System | Hackathon
Flask, REST APIs
- Created a scheduling system to reduce patient wait times via smart traffic flow management.

Personal Finance Tracker
HTML, CSS, JavaScript
- Built a responsive expense tracker with local storage for offline persistence.
- Enhanced development using GitHub Copilot during an AI coding workshop

SKILLS

Programming
- Python, SQL, C Programming, Java

Libraries
- Pandas, NumPy, Matplotlib, Scikit-learn

Tools & Platforms
- GitHub, VS Code, Jupyter Notebook, AI-Assisted Development (GitHub Copilot)

Soft Skills
- Communication, Teamwork, Problem solving

LANGUAGES

English, Hindi, Kannada (native)