

SANJAY KUMARAN D

ASPIRING DATA SCIENTIST

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EXECUTIVE SUMMARY

Aspiring Data Scientist with hands-on experience in Python, Pandas, and Seaborn, eager to apply Data Analysis and visualization skills to real-world problems. My Ambition is to contribute to impactful projects and grow into a professional Data Scientist.

PROJECTS

FILE TOOL BOX APP

- Skill Used : **JAVA**
- Designed a simple interface with Swing components for easy navigation.
- Built a desktop utility to manage files (Create, Write, File Metadata) using Java's File I/O libraries.
- [Demo](#)

TECHNICAL SKILLS

Python | HTML | CSS | JavaScript | Java | C

INTERNSHIP EXPERIENCE

DATA SCIENCE – Virtual Tech Services

On-Site Internship | Ambattur, Tamil Nadu, India | January 2026 | [Project](#)

- Cleaned and organized small datasets using Python and pandas to create for analysis.
- Performed basic descriptive statistics to summarize data insights.

DATA ANALYSIS – Sarvagna Innovation Private Limited

Remote Internship | December 2025 – January 2026 | [Project](#)

- Analyzed datasets using Python and pandas to identify hidden patterns.
- Created interactive visualizations with Seaborn and Matplotlib for case studies.

WORKSHOP EXPERIENCE

PYTHON FOR ML – TopEngineersIndia, IITM Research Park

One – Day Workshop | January 2025 | [Highlights](#)

- Gained hands-on training in Python libraries (NumPy, pandas).
- Practiced building and evaluating ML models on basic sample datasets and Visualization.

CERTIFICATES

- [One Day Workshop – Python for ML \(TopEngineersIndia\)](#)
- [Communication Skills in English \(NPTEL\)](#).
- [Machine Learning Boot Camp \(SARVAGNA INNOVATION PRIVATE LIMITED\)](#)

TECHNICAL EVENTS

[Data Analytics for Machine Learning](#) | [TATA Crucible Campus Quiz](#) | [Web Development Fundamentals](#) | [Getting Started with Data](#) | [Gen AI Frontiers using Gemini API](#) | [Code 2 Debug](#)

EDUCATION

Bachelor of Technology – Information Technology | Vel Tech Multi Tech Dr.Rangarajan Dr.Sakunthala Engineering College (Autonomous) | Batch: 2024-2028 | **CGPA : 8.34 (First 3 Semesters)**

