

Selvaraj Justin

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PROFESSIONAL SUMMARY

Skilled Python Developer and Data Analyst with strong expertise in Python programming, ANSI SQL, and Cloud fundamentals. Experienced in data analysis, visualization and solving real-world problems through efficient programming and database management.

TECHNICAL SKILLS

- **Languages:** Python, Java, ANSI SQL
- **Libraries:** NumPy, Pandas, Matplotlib, Seaborn
- **Tools:** Excel, Git, GitHub, Jupyter Notebook, Google Colab
- **Concepts:** DSA, OOP, Computer Networks

EDUCATION

B.Tech

Sri Venkateswara College of Engineering and Technology

CGPA: 8.70/10

Present

TECHNICAL EXPERIENCE

Python Development Intern

Techno Hackathon

- Developed Python applications for data analysis and automation tasks.

Data Science

APPSSDC, IES

- Performed data analysis using Python (Pandas, NumPy) and SQL for data extraction and processing.

PROJECTS

Data Analysis Using Covid19(EDA)



- Developed comprehensive EDA using Python (Pandas, NumPy, Matplotlib) to analyze COVID-19 data across multiple countries.

Personal Chatbot



- Built an interactive chatbot application using Python with natural language processing capabilities.

RAG Mode



- Developed RAG model using Python to analyze web content and provide accurate answers from provided links.

Twin_Face_Analyzer



- Developed web application using Python Flask framework for facial recognition and comparison.

Educational Portal

- SIH Finalist portal delivering curated academic content by user stream.

ACHIEVEMENTS

- **Finalist:** Smart India Hackathon 2023
- **Data-Driven Application Development:** Developed multiple Python data-driven applications

CERTIFICATIONS

Google, Microsoft, Coursera, Infosys, Apollo University, Flipkart, GUVI, Coding Ninja, IBM Skill Build

LANGUAGES

Telugu, Tamil, Hindi, English