ANTONY RUFFINA N

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SUMMARY

Aspiring data enthusiast with a strong foundation in Python and SQL. Eager to begin a career in data analytics or data engineering by applying programming skills to real-world datasets and contributing to meaningful insights and efficient data systems.

EDUCATION

Master of computer Application

2024-2026

• ST.JOSEPH COLLEGE, TRICHY-620002

Bachelor of Computer Application

2021-2024

POPE JOHN PAUL II COLLEGE OF EDUCATION, REDDIYARPAYALAM, PUDUCHEERY - 608 010

Higher Education - Upto 12th Grade

2019-2021

MOUNT.ST.JOSEPH MATRICULATION SCHOOL-THIRUVANNAMALAI

Secondary Education -Upto 10th Grade

2007-2019

ST.ANTONY'S MATRICULATION SCHOOL, PAVITHRAM

SKILLS

Web Development

Fundamentals of c++,Java

C Programmiq

Python Programming

Excel

• SQL

PROJECTS

Real Estate Management System-Built using HTML, CSS, JS, PHP, SQL

· Developed an online estate platform for buying, selling, and renting houses, acting as an intermediary to guide clients through the process

Sales Dashboard-Built using Excel

 Developed a comprehensive sales dashboard to track and analyze sales performance metrics.

C++ Mini Project - Tic Tac Toe Game

 Built a 2-player Tic Tac Toe game in C++ with real-time win/draw detection, input validation, and OOP-based logic.

Python Mini Project - Quiz Program

· Built a Python quiz app with multiple questions, options, input checks, and scoring, boosting logic and Python skills

Portfolio - HMTL, CSS, JS

 Built a personal portfolio using HTML, CSS, and JavaScript to showcase my projects, skills, and contact details. The site features a responsive design, smooth navigation, and an attractive user interface.

Housing Price Prediction

 Built a machine learning model to predict house prices using features like area and location. Performed data cleaning, EDA, and applied algorithms like Linear Regression and Random Forest to improve accuracy.

AWARDS

- I completed a three-week internship at edusphere academy, where i gaineed valuable experience and received a certificate
- Participated in a webinar focused on AI and data mining
- I regularly engage in coding on platforms such as HackerRank and LeedCode.
- Completed a one-month Data Analytics internship focused on dataset analysis using Python and SQL. Received a certificate for successful completion.

LANGUAGES

English

Tamil