SHANIS K

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EDUCATION

B.Tech

DataScience

📅 08/2022 - 05/2026   📍 Location

- Mar Athanasius College Of Engineering

SUMMARY

I am an enthusiastic student pursuing a B.Tech in Data Science, eager to apply my skills in Python and data analytics through internships and projects. I thrive in collaborative environments, contributing to innovative solutions and obtaining significant experience in data visualization, statistical analysis, and machine learning. My passion for problem-solving drives my eagerness to learn and adapt in fast-paced settings.

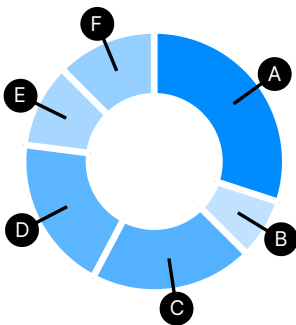## CERTIFICATION

get along with python
Google

foundation of data science
Google

Go beyond numbers translate data into insights
Google

MY TIME

- A programming
- B networking
- C tableau
- D data analytics projects
- E cources
- F other

LANGUAGES

English
Native
●●●●●

KEY ACHIEVEMENTS

💎 **Nasa space global hackathon**
created a debris tracker

EXPERIANCE/INTERNSHIPS

PYTHON FOR DATA SCIENCE

📅 09/2024   📍 ONLINE

ENTRY ELEWATE

- Developed **Python scripts** to automate tasks and enhance workflow efficiency.Collaborated with team on **data cleaning** features, ensuring reliable data for analysis.Conducted **testing and debugging** to maintain software reliability.

TECH SKILLS

data analysis	python	c	java

artificial intelligence

machine learning   web scraping

tableau   data visualization   excel

ms word   leadership

problem solving   critical thinking

english language profieciency

PROJECTS

Web Scraping Project

Virtual

📅 10/2024 - 10/2024   📍 Virtual

- Developed and implemented a robust web scraping solution to extract product data from the Noon website
- Leveraged Python and libraries like BeautifulSoup and Selenium for data extraction
- Ensured data integrity and accuracy through advanced data cleaning techniques and automation

Stress Detector Project

Virtual

📅 09/2024 - 09/2024   📍 Location

- Led a team of five in developing a stress detection system
- Utilized Python for data analysis and visualization to monitor stress levels in real-time
- Developed algorithms to assess variations in heart rate and temperature, correlating them with stress indicators

Data Cleaning Projects

Virtual

📅 08/2024 - 08/2024   📍 Location

- Cleaned and transformed large datasets to enhance accuracy and consistency
- Utilized Python and Pandas for handling missing values and improving data quality for reliable forecasts
- Processed customer feedback for enhanced sentiment analysis

Weather Prediction Project

Company Name

📅 Date period   📍 Location

- Built an AI-based **weather prediction model** using **TensorFlow**, **Scikit-Learn**, and **Pandas**.Processed historical weather data for accurate forecasting.Created a **visualization dashboard** for real-time weather insights.