

Gokul TC

Data Science intern

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https://github.com/gokultc/weekly_task

PROFESSIONAL SUMMARY

Passionate and detail-oriented Data Science enthusiast with a BCA degree in progress at Mahatma Gandhi University. Strong foundation in Python, data analysis, and Excel. Currently expanding skills in machine learning and statistical modeling through hands-on projects and self-learning. Eager to apply data-driven thinking to real-world challenges in a collaborative environment.

EDUCATION

Data Science - Intern Luminar Technolab	2025
Bachelor of Computer Applications (BCA) Mahatma Gandhi University, JPM Arts and Science College	2022 – 2025
GHSS Kumily , Idukki Bio Science	2020 – 2022

TECHNICAL SKILLS

Languages & Tools : Python, SQL, Git, Excel
Libraries & Frameworks : Pandas, NumPy, Matplotlib
Other Skills : Data Analysis, Problem Solving, MS Office

PROJECTS

1. 1. Student Marks Analyzer

Tools: Python, Pandas, Matplotlib

- Built a program to analyze student marks and visualize performance trends.
- Applied data cleaning and created charts to show subject-wise performance.

2. 2. Pattern Generator using Python

Tools: Python

- Created various pattern-based programs to understand loops and conditions.
- Practiced problem-solving with nested structures.

3. 3. ATM System using OOP

Tools: Python

- Developed a class-based simulation of an ATM.
- Used object-oriented concepts like encapsulation and abstraction.