



Objective

Motivated BCA graduate, currently pursuing MCA, seeking a Intern position. Eager to apply theoretical knowledge and contribute to impactful data analysis projects. Quick learner, team collaborator, and dedicated to continuous learning in data science and analytics.

Education

2022 - 2024

Master of computer applications (Pursuing)
(82% Until 2nd semester)

2019 - 2022

Bachelor of computer applications (84% overall)
E.G.S Pillay arts and science college,
Nagapattinam.

2018 - 2019

HSC (53% overall)
Thathai periyar goverment boys higher secondary
school, karaikal .

2016 - 2017

SSLC (9.8 CGPA)
Athmalayaa higher secondar school CBSE,
Karaikal.

Certifications

- IBM Data Science Professional Certificate.
- IBM Databases and SQL for Data Science with Python.
- The Joy of Computing using Python (NPTEL).
- Spoken tutorial project at IIT Bombay - Linux and git and github.
- NPTEL Swayam IIT madras - python programming

Skills

- Working knowledge of Python and Python libraries
- SQL and Database Management
- Front-End Development (HTML, CSS, JS)
- Big Data (Hadoop, Pig, Hive)
- Basic understanding of OOPS and DSA
- Glthub

Projects

Spotify data analysis :

Designed compelling data visualizations using Python to analyze and showcase trends within a Spotify dataset from kaggel.

Stock analysis using yfinance :

A simple visualization project on stock data. Used yfinance and beautifulSoup for data extraction.

Sales data analysis :

Implemented a guided sales data visualization project from GitHub, leveraging Python to create informative visual representations and extract valuable insights.

calorie tracker using python :

Developed a calorie tracker application in Python, allowing users to input and monitor their daily caloric intake, with features for tracking progress and providing insights into nutritional patterns.