

# Gayathri M

First Year (B.Sc.)

Statistics

at Farook College

Farook College (Autonomous)

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## Links

Github:// **GayathriMavila**

LinkedIn:// **Gayathri M**

Kaggle:// **Gayathri Mavila**

## Skills

OS

Windows

LANGUAGES

Python

DATABASES

MySQL

LIBRARIES

Numpy,Pandas,Matplotlip,Seaborn

SOFTWARE

Power BI, Tableau

## Coursework

Mathematics

Statistics

Financial Mathematics

Probability

MySQL

## Education

2021-2024

B.SC. IN STATISTICS

Farook College, Kozhikode

2019-2021

HIGHER SECONDARY

Good Shepherd Public School and  
College, Kottayam

Percentage: 93%

2016-2019

HIGH SCHOOL

Airport Senior Secondary School, Calicut

Percentage: 86.5%

## Experience

2022 MAY **Accenture**

**Completed**

Completed Virtual Internship provided by Accenture and practical task modules in: - Project Understanding - Data Cleaning and Modeling - Data Visualization and Storytelling - Presenting to the Client.

*Excel, Matplotlib, Seaborn, Pandas, PPT*

2022 MAY **KPMG-Australia**

**Completed**

Virtual Experience Program Participant. Completed practical task modules in: - Data Quality Assessment - Data Insights - Data Insights and Presentation.

*Excel, Pandas, Tableau, Matplotlib, Seaborn, Excel, Numpy*

2022 MAY **Quantium**

**Completed**

Virtual Experience Program Participant. Completed practical task modules in: - Data preparation and customer analytics - Experimentation and uplift testing - Analytics and commercial application.

*Pandas, Matplotlib, Seaborn, Numpy*

2022 MAY **PwC Switzerland**

**Completed**

Completed practical task modules in: - Call Centre Trends - Customer Retention - Diversity Inclusion

*Power BI*

## Achievements/Awards

2021 DEC **Coursera**

**Completed**

Completed Python Basics,an online non-credit course authorized by University of Michigan and offered through Coursera.

2022 MAY **Jovian**

**Completed**

Successfully completed "Data Analysis with Python: Zero to Pandas" an online course offered by Jovian, representing approximately 60 hours of coursework.

## Projects

2022 **Netflix Movies and TV Shows Data**

**Data Analysis**

Data analysis on "Netflix Movies and TV Shows Data" using the open dataset python library, pandas, matplotlib, and seaborn for visual comparisons.