SHAHUL HAMEED T A

Date of birth: 01/06/1999 | **Nationality:** Indian | **Gender:** Male | **Phone number:** (+44) 7818225563 (Mobile) |

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ABOUT ME

I am a Fresher in data science but ready to contribute to the company's success and growth and for professional advancement being ambitious and hardworking, I'm looking for an opportunity where I can utilize my skills and knowledge appropriately .can provide a description of yourself here...

WORK EXPERIENCE

06/10/2020 – 09/09/2022 Kochi, India
OFFICE EXECUTIVE VAYALAT HONDA

- Maximized network performance with updated computer, keeping software and application current with patches.
- Took messages from client and relayed them to relevant staff promptly
- Worked with accounting to collate financial records for management team budget meetings.

05/08/2019 – 10/09/2020 Kochi, India
OFFICE EXECUTIVE ALY MAHINDRA

- Develop and maintain a filing system
- Gather and process research data
- Organizes office operations and procedures
- Set up and installed computer hardware, software and user accounts for staff

EDUCATION AND TRAINING

09/01/2022 – CURRENT London, United Kingdom
MSC DATA SCIENCE University Of Greenwich

06/07/2016 – 04/04/2019 Andra Pradesh , India
BACHELOR OF COMPUTER APPLICATION Aditya Degree College, Kakkinada

LANGUAGE SKILLS

Mother tongue(s): **MALAYALAM**

Other language(s): **ENGLISH**

DIGITAL SKILLS

Python Language - Basic knowledge | DataBase Sql Server | Machine Learing | Data Science | Data Collection, Data Processing, Data Analysis, Data Visualisation | BIG DATA | Microsoft Office (Outlook, Excel, Word, PowerPoint)

PROJECTS

Predict Internet Traffic Using the Time Series Models Prophet, LSTM And ARIMA In Python

- The analysis revealed that ARIMA, despite its initial prediction of a significant decrease in web traffic, struggled to adapt to the increasing trend and seasonality in website traffic, leading to consistent underestimation of actual views.

- In contrast, the LSTM model demonstrated remarkable performance by closely aligning actual and predicted values, accurately maintaining seasonality.
- The Prophet model, designed for handling multiple seasonalities and trend changepoints, excelled in capturing the underlying trend and seasonality, outperforming ARIMA.

COMMUNICATION AND INTERPERSONAL SKILLS

Technical Skills

Good Communication Skills

Excellent Interpersonal Skills

Leadership Skill

Presentation Skill