




ADITYA TRIBHUVAN

BUSINESS ANALYST

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 MAHARASHTRA, INDIA

Profile

As a recent graduate holding a Master of Science in International Management, I am highly analytical and detail-oriented. My practical experience spans data analysis, business process improvement, and project management. I am proficient in SQL, Excel, and Tableau, and possess excellent problem-solving and communication skills. I am enthusiastic about contributing to data-driven decision-making processes as a business analyst and am willing to relocate for the right opportunity.

Professional Experience

Visa Officer 2022 – 2024
VFS Global

- Achieved a 30% increase in efficiency by streamlining general administration duties.
- Enhanced smooth operations across 10 departments through efficient administration processes.
- Boosted operational efficiency by 20% by implementing new digital tools and reorganizing workflows.
- Increased operational efficiency by 15% through process streamlining and resource optimization.
- Reduced operational costs by 10% through strategic vendor negotiations and contract optimizations.

Education

International Management 2022 | Southampton, United Kingdom
University Of Southampton

Business And Management 2020 | Mumbai, India
University Of Wolverhampton

Skills & Abilities

Technical Skills

- Programming Languages: Python, R, SQL
- Data Analysis Tools: Excel, Tableau
- Data Visualization: Matplotlib, Seaborn, ggplot2
- Statistical Analysis: Regression Analysis
- Database Management: MySQL, SQLite

Soft Skills

- Attention to Detail: Meticulous in managing data and processes to ensure accuracy and reliability.
- Critical Thinking: Capable of evaluating situations and making informed decisions under pressure.
- Adaptability: Flexible and able to thrive in dynamic environments, quickly adjusting to new challenges.
- Teamwork: Collaborative team player with a track record of contributing to team success.
- Story-Telling: Ability to present data insights in a compelling and understandable manner to support business objectives.

Courses

Business Analytics & Data Driven Decision Making

Indian Institute of Management

2024 – present | Vishakhapatnam, India

Data Science

IBM

Data Analytics with Excel and R

IBM

Projects

- Extract and graph financial data using the Pandas Python library.
- Utilize SQL to query data sets pertaining to census information, crime statistics, and school demographics.
- Employ data wrangling techniques, create graphical plots, and develop regression models to forecast housing prices using data science libraries in Python.
- Identify patterns in COVID-19 testing data rates across different countries using R.
- Analyze foreign grain markets using SQL in conjunction with the RODBC R package.
- Develop linear and polynomial regression models and compare them with weather station data to predict precipitation levels.

Interests

- Travelling
- Music
- Fitness
- Sports

Declaration

I hereby declare that all the information given above is true and correct to the best of my knowledge.

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