

# ADITYA TRIBHUVAN

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## Business Analyst

Results-oriented recent graduate with a Master's of Science in International Management and expertise in SQL, Excel, and Tableau. Accomplished in driving business process improvement, leading to a 30% efficiency gain and a 10% reduction in operational costs. Proficient in Python, R, and data visualization tools such as Tableau. Successfully completed diverse data- related projects. Eager to contribute as a Business Analyst.

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## Professional Experience

**VFS GLOBAL, United Kingdom**  
**Operations Officer, London**

**Jan 2022 - Jan 2024**

- Identified and implemented process optimizations, resulting in a 25% increase in operational efficiency
- Identified inefficiencies in general administration processes impacting 10 departments, leading to the streamlining of operations for a 20% increase in efficiency.
- Identified operational inefficiencies through root cause analysis, conducted workshops with cross-functional teams to streamline general administration duties, resulting in a 25% increase in efficiency by implementing new digital tools and reorganizing workflows.
- Conducted root cause analysis of operational inefficiencies, leading to the identification and implementation of process improvements resulting in a 20% increase in operational efficiency.
- Identified areas for improvement and conducted strategic vendor negotiations resulting in a 10% reduction in operational costs through contract optimizations.

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## Education

**University of Wolverhampton, India**, Bachelor of Arts (Hons) in Business and Management, Jul 2017 - Jan 2020

**University of Southampton, United Kingdom**, Masters of Science in International Management, Feb 2021 - Jan 2022

**IIM Vishakhapatnam**, Executive Programme in Business Analytics and Data Decision Making, May 2024- Oct 2024

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## Core Competencies

**Programming Languages** Python, R, SQL  
**Data Analysis Tools** Pandas, Analytics, Data Science  
**Data Visualization** Matplotlib, Seaborn, ggplot2, Tableau  
**Statistical Analysis** Polynomial Regression  
**Database Management** MySQL, PostgreSQL  
**Languages** English

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## Certifications

<b>AI for Business</b> , University of Pennsylvania	<b>Dec 2023</b>
<b>Data Analysis with R</b> , IBM (Coursera)	<b>Jul 2024</b>
<b>SQL For Data Science with R</b> , IBM (Coursera)	<b>Jun 2024</b>
<b>IBM Data Science</b> , IBM (Coursera)	<b>Jun 2024</b>

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## Projects

Extract and graph financial data with the Pandas Python library Use

SQL to query census, crime, and school demographic data sets

Wrangle data, graph plots, and create regression models to predict housing prices with data science Python libraries