ROHITH GANESH NARESH

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EDUCATION

University of Leeds, Leeds, United Kingdom

Master's Degree - MSc Business Analytics and Decision Science

Sept 2022 - Sept 2023 Grade: Pass with Merit

Key Modules: Business Analytics and Decision Science, Forecasting and Advanced Business Analytics, Quantitative Analysis, Evidence-Based Consultancy, Effective Decision Making, Data Visualisation, Machine Learning in Practice

Anna University, Chennai, India

Aug 2017 - Apr 2021 Overall GPA: 8.52/10

Bachelor of Engineering, Department of Electrical and Electronics Engineering

TECHNICAL SKILLS

Programming Languages Python, R, COBOL

Databases Oracle SQL

Data Analysis and Visualisation Tools MS Excel, Power BI, SPSS, Tableau

Data Skills Data Preprocessing, Statistical Analysis, Forecasting Analysis, Data Validation

Data Modelling, Business Analysis, Predictive Analysis

Interpersonal Skills Presentation, Public Speaking, Communication, Problem Solving, Critical Thinking,

Time Management, Team Collaborator, Leadership, Results-driven

EXPERIENCE

Greggs, Leeds, United Kingdom

Nov 2022 - Current

Customer Service Representative

- · Exhibited outstanding ability to engage with over 200+ customers daily, ensuring exceptional customer service delivery
- · Displayed strong attention to detail in ensuring accurate order-taking and efficient transactions, resulting in customer satisfaction and positive feedback with a high level of quality and productivity

Goldman Sachs Excel Skills for Business Job Simulation on Forage

Nov 2023

- Acquired proficient command of Excel functionalities and data analysis techniques, including data cleansing, manipulation, and conditional formatting techniques
- · Acquired proficiency in automation by learning to record macros and script in Visual Basic for Applications (VBA), developing two functional macros integrated with buttons using account sales data.
- · Gained expertise in data Visualisation and storytelling using Excel and PowerPoint by creating impactful charts and interactive dashboards

Tata Consultancy Services, India

May 2021 - Aug 2022

Business Analyst

- · Built and developed sustainable relationships with the clients and the senior stakeholders and delivered client requirements as part of the technical team.
- · Developed and Deployed 10+ client requirements at the production in less than 12 months using COBOL coding language and SQL with great attention to detail and documenting client requirements.
- $\cdot\,$ Collaborated in Agile methodology and daily JIRA update.
- · Contributed significantly to the implementation of an International Trade Finance (ITF) module which is a sub-module of CBS along with the technical team.
- · Analyzed and associated with clients during production issues and solved them with the greatest priority.
- · Interpreted a large number of customer data with high confidentiality and optimized the database as per client requirements to improve business impact.
- · Developed reports using the Jasper report-generating tool as per client requirements.
- Tested 100+ client requirements and provided scalable solutions for enhancing user experience and improving ease of access to data.
- · Created Power BI Visualisation dashboards during the client meeting.

Centre of Excellence of National Instruments Innovation Centre, Greater Noida, India

May 2021 - Jan 2022

Analytics Student Intern

- focused on data visualization and analysis using Tableau and MS Excel, aiming to provide actionable insights for ongoing research and academic projects within the centre. Developed comprehensive dashboards in Tableau, visualizing complex datasets, highlighting trends, and providing an intuitive interface for stakeholders of the Innovation centre in India to draw quick insights.
- Demonstrated proficiency in advanced MS Excel functionalities, including pivot tables and advanced charting, which helped in preliminary data processing before visualization. Collaborated with faculties to understand the requirements of various modules taught within the centre, ensuring data visualization projects aligned with academic and research needs.
- · Organized training sessions and workshops for peers on best practices in data visualization, enhancing the overall skill set of the student community in the centre. Played a pivotal role in bridging the gap between complex data sets from modules and their visualization, ensuring that insights could be drawn easily and efficiently.

VOLUNTEERING AND LEADERSHIP EXPERIENCE

Intercultural Ambassador, University of Leeds

Nov 2022 - Dec 2022

• Engaged with 30 other Intercultural ambassadors by participating in activities to collaborate and connect with different team members with diverse cultural backgrounds and designed an event with 5 other Intercultural ambassadors for the university

Representative, Rajalakshmi Engineering College

Aug 2017 - Apr 2021

- · Led, planned, and participated in all department activities along with other representatives
- · Co-ordinated an Industrial visit for 50+ students in a power plant along with senior faculty
- · Collaborated and conducted a department symposium for 500+ members along with department students

CONTINOUS LEARNING - MOOC SPECIALISATIONS

2019 Associate, Microsoft Office Specialist	2023	
Data Visualisation using R, Data Camp	2023	
Basics of R, Data Camp	2022	
Learning SQL Programming, LinkedIn	2021	
COBAL Programming, LinkedIn	2021	
Delivered a presentation on 'Extraction of Electricity from Automobile and Industrial Emission' to a leading scientist at		
the Physical Research Laboratory, Ahmedabad, under the auspices of the Government of India	2019	
Won 1st Place in a state-level project expo conducted across Tamil Nadu, India	2019	
Python Programming, FITA	2019	