Onis Emem

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Summary

Detail-oriented and results-driven data analyst and Software Developer. Adopts a consultative approach to ensure the delivery of stakeholder requirements while focusing on exceeding service/work quality expectations. Vast in experience ranging from technological innovation, financial sector, sustainability and risk management. Commercially astute and entrepreneurial with an instinct for identifying and maximizing new opportunities. Works well in a team and excels within fast-paced and challenging environments.

Experience

Software Engineer
100Devs
Jan 2022 - Present (3 months +)
Designing Web Applications
HTML | CSS | Java Script

Payment Ops Specialist
Wise
Nov 2021 - Present (5 months +)
- Translating customer needs into plans and supporting these plans with analysis
- Drive improvements to TransferWise product and work processes to become more efficient using data
- Supporting testing and implementation of new currencies, products and processes from the Operations side with the guidance from the team
- Keeping an eye on TransferWise payments' engine and solving payment-related problems
- Developing and managing strong relationships with internal and external partners
- Driving operational excellence, while maintaining sufficient controls and assessing and mitigating operational risks
- Act as a point of contact between Wise and financial partners

Researcher, Projects Manager & Data Analyst
Nislo Research
Nov 2019 - Oct 2021 (2 years)
Key Achievements
• Sourced for and secured contracts with clients requiring analytical and research services within the innovation and sustainability function, using exceptional networking and relationship management capabilities.
• Uncovered hidden connections between companies, people, and technology at the forefront of technological change within the innovation function.
• Tracked and forecast future innovation direction by researching company mergers, acquisitions, investments, people, technology etc.

• Designed and implemented quantitative and qualitative research using tools, metrics, models etc., in line with clients' operational benchmarks and advising clients on driving the adoption of results.
• Increased stakeholder engagement by working collaboratively to identify key performance indicators (KPI), develop measurable goals and statement of work (SOW) to improve research efficiencies.
• Delivered cutting edge research projects on sustainability (social & environmental) and technological innovation as part of a cross-functional team.
• Prepared and delivered project reports to senior management.
• Analytical duties includes data cleaning, transformation, presentation to clients, and influencing critical business decisions based on data.

#sustainability #riskassessment #innovationanalyst #technologyanalyst #userresearcher #marketresearcher

Innovation Researcher and Data Analyst
Centrly
Jan 2021 - May 2021 (5 months)

Research Intern and Data Analyst
ITMO University
Nov 2018 - Jan 2020 (1 year 3 months)
Key Achievements:
- Cross-functional member of the international research team focused on delivering analytical projects utilizing machine learning, data modelling, data visualization, conducting forecasts and identifying underlying discrepancies.
- President (International students club)
- 2020, Best Thesis Award Winner
- Participated in ITMO University green projects that introduced a sustainability culture on campus.
- Notable projects include: Sustainable Management of EOL Solar PV Systems | Lifecycle Assessment of Jeans | Proposing Circular Economy Business Models | Eco-Design & Audit of the BM 900 Bread Baker

Education

Syddansk Universitet - University of Southern Denmark
Master's degree, Life Cycle Engineering
2019 - 2020
System Analysis- Life Cycle Assessment
Eco-efficient Engineering
Quality Management

ITMO University
Master's degree, Industrial Ecology and Cleaner Production
2018 - 2020

Rivers State University of Science and Technology
Bachelor of Technology - BTech, Environmental Engineering

Licenses & Certifications

Excel Fundamentals for Data Analysis by Macquarie University - Coursera
D33L6PHRTN8H

Programming for Everyone by the University of Michigan - Coursera
TGSK8SSH7EV

Python Data Structures by the University of Michigan - Coursera
DQWQT9Q59YW2

AWS Certified Solutions Architect - Associate 2020, taught by Ryan Kroonenburg and Mark Richman - Udemy
UC-cc8c1226-73cc-4e42-a6fd-54605eb680fd

Advanced Microsoft Power BI - LinkedIn

Power BI Data Modeling with DAX - LinkedIn

SQL Essential Training - LinkedIn

Learning SQL Programming - LinkedIn

SQL: Data Reporting and Analysis - LinkedIn

Excel Crash Course: Dashboards, Data Analysis & Heatmaps - Udemy
UC-bf786680-1f4d-4695-98f2-b7467b990bf7/

Microsoft Certified: Data Analyst Associate - Microsoft
Issued Mar 2021 - Expires Mar 2023
H704-5197

Become a Sustainable Business Change Agent - Coursera | University of Colorado
528YK6YEQEDB

Principles of Sustainable Finance - Coursera | Erasmus University Rotterdam
2AG8MQG3EXRV

Foundations: Data, Data, Everywhere - Google

X8JG72EDJCAV

Ask Questions to Make Data-Driven Decisions - Google
TRQ7KXGRW9U6

Prepare Data for Exploration - Google
PB7M745FX5WN

Skills

Data Analysis • Microsoft Excel • Research • Project Management • Business Intelligence (BI) • JavaScript • HTML • Python (Programming Language) • Cascading Style Sheets (CSS) • Search Engine Optimization (SEO)