ATUMONYE JAMES

DATA SCIENTIST

CONTACT

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Q LinkedIn Page

GitHub Repository

PROFILE SUMMARY

Experienced and results-driven Data Scientist with a proven track record in predictive modeling, business intelligence, and automation. Adept at leveraging data analysis and machine learning to drive strategic decision-making and optimize business processes. Seeking a challenging role to apply my expertise in delivering data-driven insights for business growth.

TECHNICAL SKILLS

- Python, SQL, Excel
- Machine Learning & Al
- Data Visualization
- Cloud & Deployment
- Cloud Computing
- ETL & Data Processing

SOFT SKILLS

- Time Management
- Leadership
- Effective Communication
- Stakeholder Engagement
- Teamwork

PROJECTS

- Supply Chain Analysis
- Real Estate Price Prediction
- Customer Engagement Analysis
- Image Classification Analysis
- Heart Disease Detection

EDUCATION

2019 - 2021 Federal Polytechnic Nekede.

, HND. Pharmaceutical Technology

REFERENCES:

Available upon request.

WORK EXPERIENCE

KnowPro (UK) | Consultancy Market Intelligence

2025- Present

Data Science Consultant (Freelance)

- Scrape, clean, and preprocess data from web sources, ensuring highquality datasets for business intelligence.
- Track and identify business management consultancy contracts relevant for analysis.
- Data modeling and analysis to gather insights about consulting firms, contracts awarded to them, the Government departments awarding the contracts and total value for each contract.

National Research Group, USA

2024 - 2025

AI Risks Researcher Externship (Remote)

- Delivered data driven reports and presentations to guide stakeholders on Al governance best practices.
- Conducted market research to identify emerging trends and consumer prefrences and insights for product development and positioning.
- Led AI risk assessment projects in healthcare, identifying vulnerabilities and proposing mitigation strategies.

Zidio Development, India.

2023 - 2024

Data Scientist Intern (Remote)

- Developed and optimized healthcare predictive models, achieving 94% accuracy in cardiovascular risk prediction, which made it easier to detect patients with cardiovascular disease.
- Automated data workflows, reducing operational process time by 25% which enabled fast output.