# ATUMONYE JAMES

DATA SCIENTIST


**CONTACT**

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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 & AI
- 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 high-quality 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 AI 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.