## **Hafeez Jimoh**

# 681-285-4900 | jimohafeezco@gmail.com | Dearborn Heights, MI | LinkedIn EDUCATION

Master of Science in Mechanical Engineering (ABET-accredited)	July 2023
West Virginia University, Morgantown, WV	
Master of Science in Robotics and Computer Vision	Aug. 2021
Innopolis University, Russia	
Bachelor of Science in Electronic and Electrical Engineering	2017
Obafemi Awolowo University	

#### **WORK EXPERIENCE**

### Robotics Lab Manager | Robotics Instructor, Lawrence Technological University, Michigan

Aug 2023 –Present

- Spearhead initiatives to upgrade the lab's equipment and software, enhancing its capability to conduct robotics product development and research
- Manage daily operations of the 4000sqft robotics laboratory facilities, including maintaining equipment, ensuring safety protocols, and providing technical support to students and faculty.
- Planning, strategizing and implementation of Robotics Engineering curriculum by providing input on proposed curricular changes with respect to both technical expertise and skills and competencies that promote social inclusion.
- Plan and execute the biggest robotics summer camp in the University for 43 high school students and supervise 2 other assistants that worked with me.

## Data Analyst | Instructional Designer Dbrownconsulting, Lagos Nigeria

Jan. 2019 – Aug. 2019

- Developed an end-to-end training manual for Power BI project from data collection to interactive dashboard for human development center for multinational Banks in Nigeria.
- Refined, and developed end to end Power BI solutions to ensure they meet the needs of the business, stakeholders, and team goals.
- Collaborated with other trainers to develop courses for organizations, executives, and business professionals on how to make effective use of Business Intelligence tools to develop insights and take informed decisions
- Consulted for organizations like KPMG and EY on data management and report automation strategy for audit and financial reports with Power Automate, Power App and Power BI

### **Data Analyst, Next Level Telecommunication Ltd**

Sept 2017- Jan 2019

- Leveraged data science techniques to develop insights on case studies and communicated results to customers.
- Consulted on various projects involving data extraction, data cleaning and transformation, and analysis using SQL, Power BI and Excel (Power Query)
- Developed data visualization for different datasets from multiple sources and created of dashboards using Power BI, Tableau and Excel for different stakeholders.
- Managed the delivery of reports/technical documentation (Strategy documents, Business Requirements Specifications, Proposals, and User Manuals)
- Liaised with stakeholders, communicated findings, and presented project updates to all client levels including CEOs and company directors

#### **TECHNICAL SKILLS**

Data Analytics & Visualization: Power BI, Excel, SQL, Tableau

Programs: Power BI, Power App and Power Automate

**Programming:** Python, MATLAB

Cloud skills: AWS, Azure

#### **CERTIFICATIONS**

AWS Certified Machine Learning – Specialty	2021
Microsoft Certified Data Analyst Associate (MCDA)	2020
AWS Certified Solution Architect	2021
AWS Certified Cloud Practitioner	2021
Microsoft Certified Trainer	2020-2024