ADELAMI NIYI VICTOR

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SUMMARY:

A data analyst passionate about generating practical useful insights from data and displaying them on dashboard to help organizations make innovative decisions. Interested in furthering my career in data analysis by forming partnership with different teams that will lead to organization's success.

Language: Python, SQL.
Tools: Jupiter notebook, Excel, SPSS, WarpPLS.
Skills: Data Gathering, Data Wrangling, Data Exploration, Data Analysis, Data Visualization
Libraries: SciPy, NumPy, Pandas, Matplotlib, BeautifulSoup, Seaborn.

WORK EXPERIENCE

Systems Analyst   Dec 2014–Present
Federal Ministry of Communications and Digital Economy, Abuja, Nigeria
Skills and tools: Jupiter notebook, NumPy, Pandas, Matplotlib, Seaborn.
- Analysed telecommunication customer churn using python.
- Serve as IT help desk officer for the Enterprise Content Management.
- Coordinate and train internship students on the concept of e-Government, Data Analysis and Python Programming.

Teaching   Nov 2013–Nov 2014
Day Secondary School, Auna
- Raised the average score of computer students' grade from D to B by concentrating more on practical.

IT Support Intern   Jan 2011–March 2011
Adekunle Ajasin University
- Performed the role of an IT support staff under the supervision of permanent staff.
- Ensured proper working of the computers, computer networks and the website.

LEADERSHIP AND AWARDS

Best Sincerity Award: Handong Global University   Dec 2019
Masters Scholarship: Korea International Cooperation Agency   August 2018

EDUCATION

Handong Global University, Pohang-si, South Korea   Dec 2019
- Graduate School of Global Development and Entrepreneurship.
- Major: **ICT Convergence (MSc.)**
- Thesis Title: Adoption of IoT among farmers: A case study of Nigeria.

Adekunle Ajasin University, Akungba Akoko, Ondo State of Nigeria   Aug 2013
- Department: **Computer Science (BSc)**
- Thesis Title: Text-Based Online Examination

CERTIFICATES OBTAINED

Online Programming Certificates on Python:
- **Data Analyst –** Udacity Nanodegree Program
- **Data visualization with seaborn and matplotlib –** DataCamp.com
- **Machine Learning for everyone –** DataCamp.com
- **Using Python to Access Web Data** - University of Michigan
- **Getting Started with Python -** University of Michigan

Public Lectures:
- **Handong Symposium on International Development Cooperation**   Nov 2019
  Handong Global University, South Korea.
- **World Culture Awareness**   June 2019
  Gyeongsangbuk-do Office of Education Research Institute in partnership with Handong Global University, South Korea.

Others:
- **Overseas Training course on Telecommunication Technology for Nigeria**   Aug 2017
  Huawei Technologies and Ministry of Commerce, People's Republic of China.

Reference available on request