Victor O. Oyeneye

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EDUCATION
TEMPLE UNIVERSITY – Fox School of Business, Philadelphia, PA
Bachelor of Business Administration   Graduation Date: May 2027
Major: Management Information Systems | GPA: 3.3
Honors: Russell Conwell Scholarship Recipient
Relevant Coursework: Digital Systems, Web Application Development, Data and Analytics

EXPERIENCE
TEMPLE UNIVERSITY – FOX SCHOOL OF BUSINESS, Philadelphia, PA   January 2025 – Present
Student Worker, Management Information Systems Department
- Assisted faculty and staff with system troubleshooting, scheduling, and event support
- Responded to technical queries and ensured student access to online platforms.
- Maintained department databases and helped test web tools used in MIS

BLINK FITNESS, East Orange, NJ   May 2024 – August 2024
Club Associate
- Provided customer service by welcoming and assisting 300+ gym members daily at a budget-friendly fitness club.
- Conducted personalized 30-minute start-up sessions to tailor training programs for new guests.
- Promoted company services and products to drive merchandise sales and membership upgrades.
- Ensured a clean, safe, and organized environment by adhering to health and safety standards.

COLLEGE HUNK HAULING AND JUNK REMOVAL, Fairfield, NJ   May 2023 – August 2023
Moving Captain
- Directed and collaborated with teams of 4–15 members to execute large- and small-scale moving and hauling projects efficiently.
- Managed the safe handling and transportation of fragile and heavy items, ensuring damage-free delivery and exceptional customer satisfaction.
- Provided empathetic and professional communication to families in challenging situations, maintaining confidentiality and handling assets with discretion.

PROJECTS
NurseBot3000 Final Project – Temple University, MIS 2402.   May 2025
- Built a responsive, multi-page healthcare web app using HTML, CSS, Bootstrap, and JavaScript Bootstrap
- Implemented interactive features with jQuery, including dynamic content loading and form handling
- Integrated JSON data and user input to simulate healthcare assistant functionality

Customer Segmentation with K-Means Clustering – Temple University, MIS 2502   April 2025
- Preprocessed and cleaned data using pandas and NumPy for optimal clustering performance
- Performed clustering analysis on transactional data using python scikit-learn

TECHNICAL SKILLS
Programming Languages: C, Python, JavaScript, HTML, CSS
Database Management: SQL, Tableau, Power BI
Project Management: Microsoft Word, PowerPoint, Excel

ACTIVITIES

Communication Chair – Fox African American Business Association   August 2024 – Present
- Collaborate with executive board to develop communication strategies for events and initiatives
- Manage social media accounts and coordinate outreach to increase student engagement
- Design and distribute promotional materials such as weekly newsletters to enhance organization visibility