

# Chidinma Nze

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## EDUCATION

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Temple University – Fox School of Business, Philadelphia, PA

**Bachelor of Business Administration**

**Graduation:** May 2028

Major: Management Information Systems | GPA: 3.9

## HONORS AND AWARDS

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Honors: University Honors Program, Fox Honors Program

Awards: Deborah M. Fretz Scholarship, Ready to Succeed Scholarship, Dean's List: Fall 2024, Fall 2025

## TECHNICAL SKILLS

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Database Management: SQL, Microsoft Word, Excel, PowerPoint, OneNote, Access, Python

Web Development: HTML, CSS, JavaScript

Project Management: Google Docs, Slides, Sheets, Forms

Data Visualization & Analytics: Tableau

## EXTRACURRICULAR EXPERIENCE

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**Member**, Association of Information Systems

September 2025 – Present

**Temple Student Government Representative**, Ladies of Elegance

April 2025 – Present

## WORK EXPERIENCE

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Temple University – Fox School of Business, Philadelphia, PA

**Information Technology Assistant**

January 2026 – Present

- Support class of 40 students in a Web Application Development course by troubleshooting HTML, JavaScript, CSS, and other technical issues during lecture and quizzes
- Provide one on one guidance to students outside of class to help improve understanding of class topics and completion of assignments
- Collaborate with professor to ensure smoothness of course technology and tools

Citizens Bank Park, Philadelphia, PA

May 2023 – Present

**Concessions Worker**

- Provide customer service to over 200 guests per game day in a high volume, fast paced stadium environment
- Operate a point-of-sale system in order to process credit card transactions totaling up to \$3000 on average per game day
- Collaborate with team members to prepare and serve food and beverages, maintain stocked inventory, clean workstations, and meet customer demands during rush and peak hours

## PROJECT EXPERIENCE

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Classification Using Decision Trees, MIS2502

December 2025

- Built a decision tree classification model using Python to predict diabetes outcome based on online Kaggle dataset
- Optimized model performance by testing multiple minimum split values and selecting the most effective split that maximized classification accuracy
- Used Jupyter Notebook to process data, train the model, and evaluate predictions on sample patient profiles.

## LANGUAGES

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Languages: Advanced Proficiency in French, Basic Proficiency in Spanish