

# Rhenece C. Andrew

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## EDUCATION

**TEMPLE UNIVERSITY** – Fox School of Business, Philadelphia, PA

*Bachelor of Business Administration*

Graduation: May 2025

**Major:** Management Information Systems | GPA: 3.69/4.00

**Awards:** Dean's List: Spring 2022, Spring 2024 - Fall 2024, Temple Global Transfer Merit, National Open Scholarship, AIS member of the year

## ACTIVITIES

**Member,** Temple University Gymnastics Club

April 2022 – May 2023

ASSOCIATION FOR INFORMATION SYSTEMS, Philadelphia, PA

*Director of Events*

August 2024- Present

- Manage and host social/community events for approximately 250 people for a student club
- Coordinate event timelines and schedules throughout the academic year

*Mentor*

January 2023- Present

- Provide guidance and advice related to coursework, networking skills, and career exploration
- Assist in identifying and setting achievable goals, both short-term and long-term
- Promote a positive club environment, fostering a sense of teamwork, leadership and skill development among club members

## TECHNICAL SKILLS

**Software Development:** Visual Studio Code, Salesforce **Web Development:** JavaScript, HTML, CSS **Database Management:** Microsoft Access, SQL **Project Management:** Microsoft Office, FIGMA **Cloud Computing:** Amazon Web Services

## EXPERIENCE

MANAGEMENT INFORMATION SYSTEMS DEPARTMENT, Philadelphia, PA

*Information Technology Assistant*

August 2023 – Present

- Supervise assignments and exams for approximately 40 students in the MIS 2901 Honors and 3506 User Experience section
- Conduct weekly office hours to facilitate the needs of the students
- Collaborate with the professor to execute innovative methods aimed at enhancing the learning experience

TEMPLE UNIVERSITY, INTERNAL UX TECHINCAL TEAM, Philadelphia, PA

*Student Worker*

May 2023- Present

- Contributed to the design and development of web pages for the Temple University Portal
- Designed interactive charms capable of displaying information within the Temple University Portal
- Facilitated meetings with staff to discuss and implement updates and changes to web content

## PROJECTS

*Redevelopment of Hear Your Song's Website*

- Incorporated agile methodologies for cross-functional collaboration and continuous improvement of Hear Your Song's website.
- Conducted usability tests to gather data and recognize usability issues
- Created, redesigned, and tested prototypes of Hear Your Song website using FIGMA

*Fair Chances, Web Service Programming*

- Developed a virtual consulting service tailored to individuals in impoverished areas with the use of HTML, CSS and JavaScript.
- Integrated a third-party API enabling users to receive SMS text confirming their booked consultations
- Presented to a panel of industry experts and professors and received 2nd place out of 32 projects