

Garryl Time

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EDUCATION

TEMPLE UNIVERSITY – Fox School of Business, Philadelphia, PA

Bachelor of Business Administration

Graduation: May 2025

Major: Management Information Systems & Marketing | GPA: 3.6

Awards: Presidential Scholar (June 2021)

Selected Courses: Macroeconomics, Microeconomics, Web Application Development, Digital Systems, Data Analytics

ACTIVITIES

Athlete, Temple University Men's Rugby

December 2022 – Present

Member, Association for Information Systems

November 2021 – Present

EXPERIENCE

Freefall Trampoline Park, Bethlehem, PA

August 2018 – April 2022

Shift Manager, Party Attendant

- Provided efficient customer service while maintaining a high level of accuracy in a fast-paced environment.
- Worked side by side with managers to learn the business and ensure maximum profitability.
- Utilized effective communication and problem-solving skills to effectively resolve customer concerns.
- Promoted to leadership position and entrusted with the task of training new employees.

Temple University- Fox School of Business

August 2022 – Present

Undergraduate Informational Technology Assistant (ITA), MIS Department

- Enhance student learning by providing assistance on topics such as component based software structures, APIs, JavaScript, HTML, and more information systems related topics
- Evaluate and critique 100+ student assignments' while offering advice to help improve understanding on MIS subject matters
- Aid in proctoring exams during the allotted exam period as well as answering questions pertaining to topics learned in class.

TECHNICAL SKILLS

- JavaScript, HTML, CSS, SQL, NoSQL, Salesforce
- Microsoft Office, RStudio, MySQL, AWS, WordPress
- Google Analytics Individual Qualification, Google
- Google Project Management: Professional Certificate

March 2022

In progress

PROJECTS

Dr. Tanner G. Duckrey Public School, Philadelphia PA

September 2022

AIS Community Learning Committee member & Volunteer.

- Assisting with after-school Robotics Club at local grade school
- Engaging and assisting in Enrichment in the basics of coding, and program learning.

