# James D. Durante

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#### **EDUCATION**

Temple University - Fox School of Business, Philadelphia, PA

Bachelor of Business Administration

Major: Management Information Systems | GPA: 3.37

May 2027

### **TECHNICAL SKILLS**

Software Development: Visual Studio Code, JavaScript Web Development: CSS, HTML, Tailwind, Bootstrap

Database Management: MySQL, Python Project Management: Microsoft Excel, Word,

Business intelligence: Tableau

## **WORK EXPERIENCE**

Walmart, Exton, PA July 2023 – May 2025

# Stocking 2 Associate

- Collaborated effectively with 5-10 team members to ensure efficient workflow.
- Provided high-quality, customer-focused service to a diverse range of people.
- Trained and instructed 5 new hires on how to perform different tasks.

Nolan Painting, Havertown, PA

May 2025 – August 2025

### **Residential Painter**

- Allocated and managed materials necessary to complete projects.
- Coordinated with a team to meet deadlines.
- Communicated with customers to answer questions, provide updates, and handle feedback.

Temple University, Philadelphia, PA

January 2025 – Present

### **Rock Climbing Wall Attendant**

- Providing excellent customer service to patrons at the climbing wall.
- Using creative thinking and problem solving to make climbing routes that are unique and interesting.
- Teaching new hires how to use check-in system and create memberships.

### **PROJECT EXPERIENCE**

Developing Websites May 2025 – Present

- Creating responsive and well-designed website frontends using HTML, JavaScript, and Tailwind
- Finding projects to work on such as websites for school clubs or ecommerce sites.
- Planning a layout for design and functionality.
- Creating a foundation in HTML and JavaScript in an organized format.
- Using Tailwind along with component libraries such as DaisyUI for design.

Linux Server May 2025 – Present

- Setting up a Linux server on a server sled for hosting websites.
- Troubleshooting physical components such as RAID controllers and network cards.
- Installing Linux Debian to be used in the command line.