# Michael R. Dawicki

Ivyland, PA, 18974 | (267) 566-7674 | dawickmr@dukes.jmu.edu | LinkedIn URL

#### **Education**

# James Madison University, Harrisonburg, VA

Major GPA: 3.56

Bachelor of Business Administration (B.B.A.) in Computer Information Systems (Anticipated Graduation May 2021)

#### Hard Skills

- Experience in Python and Java
- Developed webpages with HTML and CSS while also integrating bootstrap and PHP
- Created databases using SQL while producing queries to manipulate data
- Proficient in Microsoft Excel, Microsoft PowerPoint, and Microsoft Access
- Manipulated bash commands via an SSH client in a Terminal shell

# **Campus Activities**

#### **Student Government Association, Senator, James Madison University**

Sept. 2020- Present

- College of Business Senator advocating for the needs of students across campus
- Member of the finance committee that distributes over \$130,000 to student run organizations

#### Student Defenders, Communications Chair, James Madison University Feb. 2020- Sept. 2020

- Provided guidance and counseling to students enduring the university judicial process
- Maintained all social media platforms

#### Phi Alpha Delta, Pre-Law Fraternity, Brother, James Madison University Jan. 2018-Present

- Enhanced professional skills while participating in a group-oriented environment
- Member of the Philanthropy Committee that develops and implements fundraising plans and strategies for ALS

## **Employment Experience**

#### DSG Electrical Contractor, Electrical Apprentice, Morrisville, PA

Jan. 2016-Present

- Assisted employees in worksite readiness to ensure efficiency
- Presented the shop in a clean and orderly manner to strengthen sales
- Organized supplies and materials around the shop

### La Stalla Italian Restaurant, Busser, Ivyland PA

May 2018-Present

- Engaged with wait staff to handle all customer necessities
- Worked in a team-oriented environment to maintain cleanliness

## **Relevant Coursework**

- Introduction to Python
- Website Design and Development
- Database Design and Application
- Enterprise Architecture

- Cloud Server Management
- Telecommunication Networks
- Intermediate Programming