

KERWIN TRIM

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EDUCATION

Drexel University

Master of Science in Information Systems,
Cumulative GPA: 3.50

Philadelphia, PA
Expected Graduation: June 2023

Bachelor of Science in Biomedical Science
Cumulative GPA: 3.68

Tampa, FL
Graduated : Dec 2018

RELEVANT COURSEWORK

Introduction to Programming (Python based)
Introduction to Web Design

Human Computer Interaction

SKILLS

Programming Languages: Python, HTML, CSS, JavaScript

Methodologies: Agile, Scrum

Tools: Microsoft Word, Microsoft PowerPoint, Microsoft Excel, ServiceNow

Languages: English

EXPERIENCE

Computer Aid Inc

Service Desk Analyst

Newark, DE

Feb2021– Present

- Responsible for assisting employees in regard to their Analog devices using ServiceNow as a ticketing system.
- Acted as a point of contact to perform technical maintenance as well as software updates
- Resolved network and software issues for clients using various platforms such as Microsoft Endpoint.

Virtual Marketing 360

Marketing Intern

Tampa, FL

Oct2019 – Jan 2020

- Managed and optimized the feed activity for the Instagram profile
- Created LinkedIn articles and aided in the scheduling of postings
- Collaborated with an innovative group to create marketing campaigns

TECHNICAL PROJECTS

Kerwin's Portfolio

Feb 2021-Present

- Designed a portfolio website showcasing my achievements thus far,
- This website was developed using HTML & CSS.
- Learned about embedding different media such as resumes.
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Ping Pong Game –“Trinator in Balls of Fury”

Dec 2020-Present

- Created a ping pong game using python.
- Learned to develop a basic A.I so that the opponent was challenging enough for players
- Developed function for ball collisions and added sound for each collision made with paddle

Socialmediamarketingmaster

Nov 2019 – Present

- Developed this website using WordPress to improve my understanding of Digital Marketing
- Website was used to teach myself the basics of SEO
- Carried out Pay Per Click campaigns and learned about basic Google Analytics

AWARDS, CERTIFICATIONS AND LICENSES

University of Pennsylvania Computational Thinking,
2020

CCI Dean's Fellowship, 2021–Present

