OBJECTIVE -

I am hard-working, and am always willing to learn. I love a challenge, and completing one even more. I am always punctual, and will always complete tasks in a timely manner. I have excellent communication and teamwork skills, but I am also fully capable of working alone. I am very flexible and can adjust to any conditions I am given. I would love to have the opportunity to work for your company.

TECHNICAL SKILLS

Java, Microsoft Office, HTML 5, C++, Visual Basic, SQL/database/MySQL, Windows Operating Systems, JUnit Testing, NetBeans IDE, git/Github version control, Eclipse/STS IDE, Linux/Ubuntu 16.04, Vi/Vim, Linux Shell Scripts, Agile/Scrum, BASIC, RPG Maker, Robotics Programming (Lego Mindstorms ROBOTC), computer hardware, Sonic Pi, Arduino Programming

PROJECTS

Dungeon Crawler Game Spring 2015

*Club Project*

As part of the short-lived Video Game Design Club, I created a game using RPG Maker temporarily called Dungeon Crawler. I handled the technical side of the project, including making the battles, shops, classes, setting experience gain rates, as well as inputting all of the designed map layouts, characters, and dialogues. I was also one of the beta testers for the project.

EDUCATION

Mansfield University of Pennsylvania GPA 3.4 2015 – 2019

Bachelor of Science, Computer & Information Science (CS Track) Bachelor of Science, Applied Mathematics

AWARDS, ACTIVITIES, and HONORS

Dean’s List Fall 2015, Computer Science Club President (Fall 2016 – Spring 2017), Student Government Association

Representative (Fall 2016 – Spring 2017), Student Government Association IT Director (Fall 2017 – Present), Delta Zeta Iota Theta Treasure (Fall 2016 – Present), Delta Zeta Iota Theta Housing Chair (Fall 2016) IBM Master of the Mainframe Competition 2015 Part 1 Complete. MACCDC participant 2016, PACISE 2017 Robotics competition 2nd place

EXPERIENCE

Mansfield University Work Studies

*PHEAA High Tech Position* 2016 - Present

Handle IT work for all library systems, Replace any hardware that is outdated, Image and Clone hard drives, etc.

*Lab Monitor/Tutor* 2016 - Present Act as a tutor for underclassmen Computer Science Majors, keeps all systems up and running, troubleshoots any and all issues on State Farm lab computers, etc.

American Legion State Headquarters – Wormleysburg, PA 2016

*Membership Assistant*

Processing all incoming membership payments, sent out member IDs, kept American Legion databases up-to- date, assisted with annual purging of files, etc.

Asbury Bethany Village – Mechanicsburg, PA 2014 – 2016

*Dietary Aide*

Served meals to residents, cleaned kitchen and resident dining area, washed all dishes for a dining hall, re- stocked the pantry with anything the residents may need, set tables for next meal, etc.

Burger King – Mechanicsburg, PA 2014

*Crew Member*

Served as a cashier for the dining room and/or the drive-through window, served the order when it was ready, cleaned the dining room whenever necessary, restocked the condiment and soda fountain counter, etc.

REFERENCES

Excellent references available on request.