

Joshua Belfor

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SUMMARY OF TECHNICAL QUALIFICATIONS

CERTIFICATIONS:

- Microsoft Access 2016

OPERATING SYSTEMS:

- Windows, Linux

LANGUAGES:

- C++, Java, C#, Python, HTML5, CSS3

APPLICATIONS:

- Microsoft Office, JetBrains IDE

PROJECTS

D&D Character Manager

- A Java project making use of JavaFX to create an OS-Independent character managing software for use in Dungeons & Dragons 5th Edition.

Personal Website

- A personal portfolio website using HTML5, CSS, and JavaScript with the bootstrap framework

WORK EXPERIENCE

Micro Technician Aide – College of DuPage, Glen Ellyn, Illinois 2017-2020

- Managed inventory of computers in possession of the IT Hardware Team
- Engaged with staff to help solve hardware related issues
- Created and documented pallets of disposal items
- Installed and replaced computers and accessories in classrooms and offices

Intern – Chicago Computers, Naperville, Illinois 2016-2017

- Repaired and replaced hardware including hard drive, RAM, motherboard, monitor, processor, graphics card, and other internal/external accessories
- Resolved customer issues including printing, software installation, word processing, operating systems, viruses, malware, and file corruption

EDUCATION

Bachelor of Science in Computer Science Expected: December 2021

Lewis University, Romeoville, IL GPA: 3.81

Dean's List Spring 2021

Associate of Science in Software Development August 2020

College of DuPage, Glen Ellyn, IL GPA: 3.735

Graduated with Honors

Associate of General Studies August 2021

College of DuPage, Glen Ellyn, IL GPA: 3.743

Graduated with Honors

RELEVANT COURSEWORK

| | | |
|----------------------|--------------------------|---------------------------------|
| Introduction to Java | Collections in Java | Systems Analyst Simulation |
| Introduction to C++ | Advanced C++ Programming | Programming Logic and Technique |
| Operating Systems | Programming Languages | Object-Oriented Programming |
| HTML and CSS | Discrete Mathematics | Algorithms and Data Structures |
| Applied Calculus | Linear Algebra | Introduction to Linux/Unix OS |