

# Aidan York

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## SUMMARY OF QUALIFICATIONS

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- Years of experience building and working on computers for myself and others, including diagnosing and fixing problems.
- Experience with Java and the UNIX command line environment

## EDUCATION

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**University of Georgia** – Athens, GA Present  
Current Student  
Cumulative GPA: 3.3/4.00  
**Mill Creek High School** – Hoschton, GA May 2021  
Weighted GPA: 4.01/4.00

## RELEVANT PROJECT EXPERIENCE

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**Group Project, designing a Traffic Light using Logic Gates** – Athens, GA 2021

- Joined a 3-person team tasked with using AND and OR logic gates to create a traffic light that functioned to the desired specification
- Researched DC circuits and logic gates to understand the most efficient way to complete the task
- Provided leadership to the group by organizing meetings and discussing group roles

**Individual Project, creating a text-based video game** – Athens, GA 2022

- Implementing methods that call a map class, giving the user a description of the room
- Implementing a movement system to allow the user to traverse the in-game map

**Individual Project, Connect Four Game using Java** September 2022

- Implementing methods to pass test cases
- Using nested loops to scan through array objects
- Creating and Navigating Directories Inside of the Unix Terminal
- Compiling Code in the command line

**Creating and Maintaining a website**

## WORK EXPERIENCE

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**Publix Supermarkets** May 2019 – July 2021  
*Front Service Clerk* – Dacula, GA

- Responsible for working with customers to insure an enjoyable experience
- General maintenance of the store

**TNT Fireworks** Summer 2022  
*Employee* – Buford, GA

- Pitching sales to customers
- Point of sale experience

## MEMBERSHIPS AND ASSOCIATIONS

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**Institute of Electrical and Electronics Engineers, UGA Chapter** – Athens, GA September 2022 – Present

## TECHNICAL PROFICIENCIES

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**Programming Experience:** Java, emacs, Unix command line, Object-Oriented programming  
**Drafting Software:** AutoDesk Inventor, Revit  
**Other Technical Experience:** Computer building, constructing and analyzing circuits using breadboards