

Jonathan M. Fisher

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Objective

Results-oriented Computer Engineering major with 3 years of experience in customer service and team leadership, specializing in robotics and signal processing. Excel in fast-paced production environments, making agile decisions, and collaborating with diverse creative teams. Seeking a challenging internship opportunity in the robotics field for Summer 2024.

Education

Coram Deo Classical School | Peachtree City, GA

Graduation, May 2027

High School Diploma, GPA 4.00

Georgia Institute of Technology | Atlanta, GA

August 2023 – Present

Perusing BS in Computer Engineering

Expected Graduation, May 2027

Skills

Programming Languages: Python, C#, C++, JavaScript, SQL, HTML, TI Basic

Hardware: Raspberry Pi, Arduino microcontrollers, Allen & Heath

Software: Android Studio, Unity, Arduino IDE, Jands Vista, Onyx, ProPresenter, dLive

Communication: Customer Service, Public Speaking, Presentation (conference and poster), Small group leader

Languages: English (fluent), German (conversational)

Vehicles: Car (Automatic and Manual), 15 passenger Van, Truck, Tractor(with attachments and 14ft trailer), Fork lift

Experience

Smith Hardware | Lutherville, Ga

May 2022– May 2023

Retail Associate

- Played a vital role in enhancing customer satisfaction by providing expert guidance and assistance.
- Improved store efficiency by implementing inventory management tools and processes.
- Demonstrated versatility by undertaking tasks ranging from technical support (website creation) to hands-on tasks (glass cutting).

Wargo's Pumpkin Patch | Lutherville, Ga

September 2021 – January 2023

Sales and Operations Manager

- Catered to the customer experiences by facilitating activities and providing top-notch service for hundreds of customers each day.
- Ascended from a sales role to a management position
- Managed a team of 10 in sales and operations

Crossroads Church | Newnan, Ga

August 2019 – August 2023

Production Director / Production

- Elevated the quality of worship experiences through innovative lighting designs and exceptional audio mixing for service size of over 200 attendees.
- Led a production team of 4, fostering a collaborative and efficient work environment.
- Streamlined service transitions, contributing to a seamless and impactful presentation.
- Showcased a multifaceted skill set encompassing lighting programming, audio engineering, and leadership.

Relevant Coursework

Introduction to Computing: Mastery of the foundation of Python and the bases of algorithm thinking, data structures, data transformation and processing

Introduction to Discrete Mathematics: Proof writing techniques, Boolean algebra, and pure mathematics and discrete structures

Leadership or Activities

Student Council | Vice President/Treasurer

August 2021 – August 2023

- Transformed the pizza ordering process through enhancing efficiency with intelligent computer program.
- Created engaging and memorable dance events.
- Exemplified strong leadership and collaboration skills to ensure the success of school events.

Yo-Yo Club | President

August 2022 – May 2023

- Founder and president of the Yo-Yo Club
- Arranged meeting times and taught engaging lessons each month explaining theory and techniques of Yo-Yo