

# Connor H. Layson

## Student / Software Developer

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[connorlayson.github.io](https://connorlayson.github.io)

### PROFESSIONAL SUMMARY

Motivated computer science student with hands-on experience in Python, HTML, CSS, Javascript, SQL, and C, seeking a programming-focused internship. Contributed to multiple Python projects in both leadership and team roles, developing a strong foundation in software development and collaboration. Comfortable working with various Python libraries and proficient in reading and applying technical documentation to solve problems and build efficient solutions.

### EDUCATION

#### **Newberry College**

Aug. 2024-Present

Majoring in Computer Science with an emphasis in programming  
Newberry Marching Band, Newberry Ensemble Band

#### **Gilbert High School**

Aug. 2020-May 2024

Graduated in May of 2024 taking several computer programming classes such as Web Design, and Computer Programming I and II.

### WORK EXPERIENCE

#### **Customer Service at The UPS Store**

Mar. 2023 - July 2025

Provided customer service through shipping, tracking, and distributing of packages  
Oversaw Amazon, AT&T, Spectrum, and TMobile returns  
Managed customer mail boxes within the store

### PROGRAMMING AND TECH EXPERIENCE

#### **Core Logic Developer**

##### *Lexington Technology Center (LTC)*

Mar. 2024 - May 2024

Collaborated with classmates to make a real-life Mario Kart game  
Contributed work on core game code  
Worked efficiently with networking and robotics teams  
Wrote coding sequences for team's Robot-to-Race project  
Worked swiftly and efficiently to complete projects efficiently and promptly

#### **ESports Production Team**

##### *Lexington Technology Center ESports*

Jan. 2024 - May 2024

Worked with a team to start LTC's ESports live streaming  
Presented to the director of LTC to provide updates, plans, and to secure project funding

#### **PyJay**

##### *Individual Python Library*

Created a game development library for Python  
Turned repetitive tasks like animations, making buttons, and particles into simple tasks

### REFERENCES

Tim Ivey

+1 (803) 622-0859

tjkkat@aol.com

Randy Halfacre

+1 (803) 360-0253

randy.halfacre@ciu.edu

### EXPERTISE

#### Programming

- Python
- HTML
- CSS
- SQL

#### Leadership

- GHS Band leadership team
- Project manager in ESports, LTC group projects