

# Cameron Storer

## Computer Science Major

### Contact

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### Objective

As a Computer Science student at Louisiana Tech, I am always looking to gain real-world experience in my field. I am not afraid of troubleshooting issues and am proficient with Microsoft Office programs. When dealing with technological obstacles, I am patient and quick to learn. I believe that I can be a valuable asset to this business.

### Degree

Louisiana Tech University  
Ruston, LA  
Sep 2023-Current  
Computer Science  
GPA 3.9

### Experience

At Louisiana Tech:

- Coded in Python/Java and used the object-oriented paradigm (classes and objects)
- Programmed a calculator and card game with graphical user interfaces in Python
- Programmed the backend and frontend for linked list and ordered binary tree data structures in Java

At Cameron LNG:

- Began development of Virtual Help Desk (Python software to reduce unnecessary calls into IT office)
- Active Directory, Microsoft SCCM, and machine imaging experience

### Employment History

Cameron LNG IT Internship  
Summer 2024  
Hackberry, LA

### High School

Kinder High School  
Kinder, LA  
Class of 2023  
GPA 4.2

### Awards/Honors

- 1st Place Team & Individual at State 4-H U Forestry Competition, and competed at National level
- State Champion Team FFA Forestry
- LHSAA 2022-2023 All Academic Scholar-Athlete Football & Track
- Louisiana Tech Outstanding Student scholarship

### Key Skills

Leadership  
Computer knowledge  
Python/Java programming  
Attention to detail  
Communication  
Problem-solving

### Projects

- Member of three-man team to create [innovative project](#) for competitive freshman expo utilizing Python, circuitry, and motors
- Member of a four-man collaboration which coded a text-based adventure simulation made of 700 lines of Python code

### References

Available upon request.