

# Jayla Reeves

Computer Engineering Student

## Contact

285 Winona Dr.  
Fayetteville, GA 30214  
470.510.1047  
Jaylareeves9@gmail.com

## Education

Jackson State University (JSU)  
Jackson, MS 39217  
BS in Computer Engineering  
Expected 2028  
GPA 3.0

Fayette County High School  
Fayetteville, GA 30214  
High School Diploma  
05/2024

## Key Skills

Excellent Communication  
Effective Time Management  
Flexible  
Creative  
Responsible

## Technical Skills

Coding Languages: Python &  
C++

## Objective

Motivated Computer Engineering student with a solid foundation in software development, hardware systems, and problem-solving. Eager to apply technical skills and gain hands-on experience through an internship or entry-level role in a forward-thinking tech environment.

## Experience

AUGUST 2024 - DECEMBER 2025

**Cybersecurity Research Assistant** | Jackson State University

- Analyzed cyberattack patterns to identify common threats, vulnerabilities, and weak spots contributing to enhanced security measures.
- Researched cybersecurity issues and trends to provide useful information for reducing risks.
- Created clear and visually appealing presentations to share research findings with both technical and non-technical teams.
- Worked with other teams to help create reports and strategies to handle security threats.

MAY 2025 - JULY 2025

**Numerical Modeling Intern** | U.S. Army Engineer Research and Development Center, Coastal Hydraulics Lab

- Ran and analyzed test cases using DOSBox and updated DIFCD software; documented findings in Excel
- Edited and debugged Python code to generate and compare graphics, improving visual result accuracy
- Evaluated software usability and performance, identifying key differences and ensuring consistent outputs

JANUARY 2026 - PRESENT

Data analyzing

Edx: Cybersecurity Basics

### **Research Assistant** | Health, Physical Education, and Recreation Lab

- Conducted a systematic literature review on Lego Serious Play (LSP) across multiple peer-reviewed academic databases
- Strengthened academic writing through drafting scholarly abstracts and conducting peer-reviewed literature reviews
- Explored visual-motor integration across sport, medicine, and computer engineering through BlazePod research
- Designed and facilitated training activities using BlazePod wireless light-stimulation technology

JANUARY 2022 - PRESENT

### **Media Team** | Bethlehem City of Faith Church

- Operated camera to capture high-quality video footage for live and recorded projects.
- Managed live feeds to ensure smooth and reliable broadcasting.
- Created and edited videos for various projects, maintaining attention to detail and quality.
- Assisted with operating the soundboard to ensure clear and balanced audio during productions

NOVEMBER 2022 – MAY 2024

### **Team Member** | Chick-Fil-A

- Provided friendly and efficient customer service, ensuring a positive dining experience.
- Worked closely with team members to keep operations running smoothly.
- Thrived in a fast-paced environment, managing multiple tasks effectively.
- Accepted feedback with a positive attitude and used it to improve performance.

## **Activities**

- Member - JSU College of Science, Engineering, and Technology (CSET) THEE Aristocrats Science, Technology, Engineering, Mathematics (STEM) and Health Sciences Program

- Member - National Society of Black Engineers
- Manager - JSU Lady Tigers Softball Team
- Social Media Coordinator- Society of Women Engineers
- Public Relations - Society of Women Engineers
- Mentor- Blue Streak
- Student Ambassador- Adobe

## References

Available upon request.