

# CHRISLEY ACHILLE

Orlando, FL | [chrisley.achille@gmail.com](mailto:chrisley.achille@gmail.com) | 407-545-9395 | [github.com/cachille061](https://github.com/cachille061)

## EDUCATION

### University of Central Florida

Orlando, FL

Bachelor of Science in Computer Science

May 2027

- **GPA:** 3.70 / 4.0 | **Honors:** Florida Academic Scholars, Dean's List Honor
- **Relevant Coursework:** Intro to C, Computer Science 1, Computer Science 2, Computer Logic and Organization, Object Oriented Programming, Intro to Discrete Structures  
Calculus 1, Security in Computing

### Cypress Creek High School

Orlando, FL

High School Diploma

May 2023

- **GPA:** 3.81 / 4.0 | **Honors:** Florida Academic Scholars, High Honors, National African American Recognition Program | SAT: 1340

## WORK EXPERIENCE

### UCF CWEP at Lockheed Martin

Orlando, FL

Systems Engineering Intern

October 2024 – Current

- Develop product specifications using analysis of customer's initial design with sub-system integration techniques to satisfy customer requirements.
- Collaborating with cross-functional teams, suppliers, and customers to write, track, submit requirements and gain customer concurrence, raising the total concurrence of requirements above 80%.

### Orlando Health

Orlando, FL

Volunteer in Radiation Oncology IT

June 2022 – August 2022

- Managed user access requests, streamlining Active Directory Groups with PowerShell scripts to reduce processing time by 15%, improving department efficiency.

## PROJECTS

### Smart Expense Tracker

May 2025

- Developed an ASP.NET MVC web application with a SQLite backend mapped by using Entity Framework and a React frontend with a concept of user finance and budget management.

### Portfolio Website

March 2023

- Designed a responsive portfolio website using HTML, CSS, and JavaScript, showcasing technical projects, skills, and achievements to prospective employers and collaborators.

### Discord Bot

February 2023

- Built a versatile Python-based Discord bot with automated responses, data retrieval and logged user input utilizing asynchronous programming.
- Developed a command interface for real-time API data access.

## SKILLS

C, C#, .NET Frameworks, Java, Python, HTML, CSS, JavaScript, SQLite, Git, GitHub, Shell, Microsoft Excel, Microsoft Word, Microsoft PowerPoint, Rational DOORS, React.js, Cursor, MATLAB, PyTorch, Postman