# **CHRISLEY ACHILLE**

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#### **EDUCATION**

## **University of Central Florida**

Orlando, FL

Bachelor of Science in Computer Science

May 2027

- **GPA:** 3.70 | **Honors:** Florida Academic Scholars, Dean's List Honor (4x)
- Relevant Coursework: Computer Science I & II, Computer Logic and Organization, Object
  Oriented Programming, Intro to Discrete Structures, Calculus I & II, Security in Computing,
  System Administration and Maintenance, Matrix and Linear Algebra

#### **SKILLS**

Languages: C, C#, Python, Java, JavaScript, CSS, HTML

Frameworks/Libraries: ASP.NET Core, EF Core, React.js, PyTorch, SQLite

Tools: Git/GitHub, PowerShell, Postman, IBM Rational DOORS, MATLAB, Cursor

#### **WORK EXPERIENCE**

Lockheed Martin Orlando, FL

Systems Engineering Intern

October 2024 – Present

- Develop product specifications by analyzing customer's initial design specifications, integrating sub-systems, and evaluating system architecture through testing and trade studies to satisfy customer requirements and program objectives.
- Collaborate with cross-functional teams to write, track, submit requirements and gain customer concurrence, raising total requirement concurrence to 80%+.

Orlando Health Orlando, FL

Radiation Oncology IT Volunteer

June 2022 – August 2022

- Supported the administration team with the management of user access requests.
- Automated Active Directory group provisioning with PowerShell, reducing access request handling time by 15% and enhancing departmental productivity.

#### **PROJECTS**

### **Smart Expense Tracker**

May 2025

 Developed a full-stack budgeting application using an ASP.NET MVC framework with a SQLite backend mapped with Entity Framework and a React-frontend.

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.

Relay February 2023

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