

# Khamari Thompson

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## TECHNICAL SKILLS

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**Languages:** Python, C++, C#, Java, JavaScript, HTML/CSS, React

**Developer Tools:** Git, VS Code, Visual Studio, Node.js, Jupyter Notebook

**Relevant Courses:** Data Structures, Database Management, Web Programming, Mobile App Programming, Object Oriented Concepts, Network Security, Info Systems & Design, Operating Systems

## EDUCATION

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3.25 GPA

**Florida A&M University**

*Bachelor of Science in Computer Science*

Tallahassee, FL

Aug. 2023 – May 2025

**Florida A&M University**

*Bachelor of Science in Interdisciplinary Studies*

Tallahassee, FL

Aug. 2019 – May 2023

## EXPERIENCE

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**Software Development Intern**

STARZ

June 2024 – Aug. 2024

Denver, Co

- Maintained and updated existing projects, refining codebases to meet current standards and contributing to continuous software improvement
- Conducted end-to-end API testing, ensuring seamless integration and optimal performance across multiple services
- Performed manual QA and regression testing on internal tools and new sprint features, identifying and documenting critical bugs and ensuring seamless functionality across multiple web applications
- Refactored Docker files to support .NET 8, enhancing container efficiency and streamlining the deployment process

**Computer Systems Specialist**

*Florida Department of Agriculture and Consumer Services*

Jan 2024 – Present

Tallahassee, FL

- Delivered first-level desktop support, resolving software and hardware issues for the Department of FNW, boosting IT infrastructure
- Enhanced operational efficiency and user satisfaction through proactive maintenance of desktops and laptops, and excelled in customer service and technical troubleshooting with Service Desk+ for ticket tracking and task execution, ensuring a safer, more efficient workplace

## PROJECTS

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**StudyPilot AI** | *React, Node.js, JavaScript*

June 2024 – Present

- A full-stack platform leveraging OpenAI's API to generate personalized study plans, enhancing learning efficiency for students

**DiamondForecast** | *React, Python*

April 2024 – June 2024

- Developed a machine learning model using historical MLB data to predict game outcomes. Integrated live MLB data API for real-time comparison and enhanced prediction accuracy. Utilized Python and Jupyter Notebook for data analysis and model development, with a React interface for real-time result display

**Connect-Ability** | *HTML, CSS, JavaScript, Figma*

Jan. 2024 – May 2024

- Led 'ConnectAbility' a full-stack project to enhance connections for people with disabilities, overseeing the SDLC with Agile and Scrum, including Firestore database design. Ensured data integration and rigorous testing with JSON, and utilized use cases and ERD diagrams for a robust app architecture

## CAMPUS INVOLVEMENT

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**Activities:** Florida A&M University Football, National Society of Black Engineers, Google Developers Student Club (Liaison), Black Data Processing Associates