Lejohn Thomas

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EDUCATION

Florida A&M University, College of Science and Technology   Tallahassee, FL

Major: Bachelor of Science, Information Technology   Expected Graduation: May 2026

Relevant Coursework: C# Programming, Computer Systems and Network Fundamentals, Database Management Systems, Fundamentals of Programming, Probability & Statistics, Web Programming and Design, Data Mining

Google Tech Exchange   Jan 2024 - May 2024 (Online)

Received university credit for classes **taught by Google Software Engineers and Project Managers**

Developed a web application for personalized fitness utilizing software engineering practices

Relevant courses: Applied Data Structures, Software Development Studio, Careers in Tech

EXPERIENCE

Electronic Arts   Orlando, FL

Software Engineering Intern - Online Team   May 2025 – Present

• Providing technical assistance to the Online American Football Live Team

• Developing a full-stack application aimed at monitoring stress tests on online servers.

84.51   Chicago, IL

Software Engineering Intern   May 2024 – August 2024

• Developed a data health visualization dashboard for file tracking using Streamlit, Snowflake, Datadog, and Databricks.

Chevron   Houston, TX

Software Engineering Intern   May 2023 – August 2023

• Utilized Azure DevOps and agile development framework to track project progress.

• Build a digital platform to track carbon emissions of sub-company oil processes amongst 6 Business Units utilizing Power BI.

• Utilized Azure Databricks and PysparkSQL to perform transformations and visualizations (Databricks Notebooks) on datasets.   • Effectively communicated and executed project goals and expectations directly with sub-company stakeholders while developing a business fluency skill set.

Palm Beach County - Board of County Commissioners   West Palm Beach, FL

Student Intern (Information Systems Services)   Jun 2022 – Aug 2022

• Assist in maintaining Cyber Security Policies and Practices while Gaining exposure to Nessus and Elastic software.

• Built basic web pages using HTML & CSS for company employee internal phishing training.

TECHNICAL SKILLS

Languages: Python, Java, HTML/CSS, PysparkSQL, SQL, Streamlit

Technologies/Software: Microsoft Azure Services, Power BI, Figma, Google Cloud Platform, Duet AI, Gemini AI, Google Cloud Build, Docker, GitHub, Snowflake, Datadog

PROJECTS

CodeFit

Google Tech Exchange   Spring 2024

• Developed a personalized fitness application using Streamlit, Google Cloud Console, and Docker, powered by Gemini AI.

• Created a downloadable weekly workout plan generator tailored to user-specific metrics.

CAMPUS INVOLVEMENT

Black Data Processing Association

Vice President   Sept 2022 – Present

• Oversaw the organization's finances, managing budgeting, expense tracking, and financial reporting for a budget exceeding several thousand dollars.

• Assisted in event planning, created event flyers and graphics, and secured company sponsorships for events.

• Contributed to the club rebranding effort, growing the community from 6 to 40+ members.