Cedric Thomas Jr.

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Louisiana State University (LSU), Baton Rouge, LA   **Anticipated Graduation: May 2027**

Bachelor of Science, Computer Science, Concentration: Software Engineering   *GPA: 3.67*

Skills: JavaScript | Java | Python | SQL | C | Full-Stack Development | Microsoft Suite | Public Speaking | Leadership

WORK EXPERIENCE

Data Science Intern | *Corbin Advisors* - Farmington, CT, USA   **July 2024 – August 2024**

- Engineered a real-time stock data scraper using JavaScript + Yahoo Finance, enhancing research efficiency.
- Automated internal HR email workflows with Power Fx, improving communication speed and consistency.
- Transformed financial data sets using Excel and BI tools to support investor strategy.

Winter Intern | *Corbin Advisors* - Farmington, CT, USA   **December 2024 – January 2025**

- Automated recurring reporting tasks using Excel VBA, increasing team efficiency and reducing manual error.
- Designed low-fidelity UI wireframes to prototype internal dashboards and streamline user experience.
- Synthesized large operational datasets into clean visual dashboards used in client deliverables and strategy briefs.

EXTRACURRICULARS AND ENGAGEMENT

Digital Ambassador | *International Business Seminars* – Europe   **May 2024 – June 2024**

- Completed a 21-day global business immersion across 7 countries, engaging directly with executives in finance.
- Participated in site visits and panels to explore international business strategy, operations, and regulatory frameworks.
- Gained exposure to how global markets, policy, and culture influence business strategy and decision making.

Co-Founder | *The Vanguard Initiative* – Pace Academy, Atlanta, GA, USA

- Founded a strategic mentorship initiative to improve academic and leadership outcomes for underrepresented students.
- Led cross-functional planning for a campus-wide kickoff event featuring panels with alumni, faculty, and student leaders.
- Developed targeted programming aligned to critical inflection points (freshman entry, junior-year prep, college planning).

PROJECT WORK

WhatCJSees | [whatcjsees.vercel.app] | *Solo Development*

- Designed and deployed a fully responsive photography portfolio with animated galleries and modern UI.
- Architected a scalable static data layer using JSON to drive dynamic gallery components and metadata-driven UX.
- Implemented frontend performance optimizations with lazy loading, dynamic routing, and image compression.

BullBrief | [bullbrief.vercel.app] | *Solo Development*

- Developed a web tool that creates AI-powered digests of public companies using real-time stock data and financial metrics.
- Integrated GPT-4 and the yFinance library to generate investor-ready summaries of business models and financial health.
- Designed a responsive modern UI with dynamic ticker input and performance optimized data rendering for fast insights.

AWARDS, HONORS, AND OTHER ORGANIZATIONS

President's List (1x) · Dean's List (2x) · National Society of Black Engineers (NSBE) · Web Application Development Club