

Manyaka Anjorin

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EDUCATION

Towson University

Towson, MD

Bachelor of Science in Computer Science - GPA: 3.7/4.0

Graduating December 2025

Relevant Coursework: Public Speaking, Technical Writing, Statistics Modelling, Data Structures and Algorithms, Linear Algebra, Operating Systems, Software Engineering, Data Communication/Networks.

TECHNICAL SKILLS

Programming Languages: Python (Scripting), SQL (Postgres), Java, C++, JavaScript, TypeScript, HTML/CSS

Data Analysis and Visualization: Ms Excel, Tableau, Power BI, SQL, pandas, NumPy, Matplotlib,

Tools and Methodologies: Agile Methodology, Scrum, Jira, Git, AWS Cloud, VS Code, GitHub, Vercel, Figma

EXPERIENCE

Machine Learning Research Intern

June 2024 – Present

Towson University

Towson, MD

- Conduct research on safeguarding image data from poisoning attacks, focusing on techniques to enhance privacy protection and mitigate security vulnerabilities.
- Present research findings to clients and stakeholders, improving understanding of data security and its practical applications, leading to increased adoption of recommended practices..

Discover Diversity Accelerator Program Fellow

May 2024

Discover Finance

Riverwoods, IL

- Collaborated with engineers in the Business Technology Unit to leverage Agile methodologies, including Scrum, for managing projects, teams, and software development life cycles.
- Actively participated in Agile workshops such as sprint planning and retrospectives to drive project improvements and optimize outcomes.

Walmart Global, Tech Leadership Program Fellow

Feb 2024

Walmart Global Tech and Sam's Club

Bentonville, AR

- Completed leadership workshops and coding sessions, gaining expertise in in-house operational technologies like "Scan and Go."
- Led a team of 4 students in a live coding session to optimize a retail application using Python, resulting in a 4% improvement in customer coupon management efficiency.

Morgan Stanley Early Insights

Feb 2024

Morgan Stanley

Baltimore, MD

- Participated in the Morgan Stanley Early Insights Program, gaining hands-on experience in firmwide operations, technical interviewing, and team collaboration through networking, case building, and presentation exercises.
- Spearheaded a team of 5 students in a case-solving session, demonstrating leadership skills, effective team collaboration, and the ability to present solutions to Morgan Stanley employees.

Software Development Intern

Oct 2022 – Jun 2023

Numa Staffing LLC

Columbia, MD

- Enhanced a JavaScript-based web application for a staffing company, achieving a 15% reduction in customer support tickets through improved code quality and functionality.
- Supervised code testing with a team of four developers, resulting in a 20% increase in user engagement by ensuring high software reliability and performance..

PROJECTS

Stock Price Visualization | *Python, Git, React js, TypeScript - [Link](#)*

- Engineered a live graph to monitor stock prices using Python for server-side data processing, achieving real-time stock price monitoring with a visually appealing interface.
- Developed interactive client-side web interfaces with TypeScript and React, leveraging JPMorgan Chase's open-source software and utilizing Git for version control, enhancing data accuracy and user engagement.