Emery Sumberlin IV

emerydsumberlin@yahoo.com | (817) - 917- 7382 | [LinkedIn](#) | [GitHub](#)

CORE QUALIFICATIONS & SKILLS

- **Programming Languages:** Java, Python, Javascript, CSS, HTML
- **Frameworks:** NodeJS, ReactJS, React Native
- **Tools:** Figma, AI, Azure, Visual Studio Code, Git
- **Skills:** Effective Communication, Management, Data Analytics, Cross Functionality, Leadership

EDUCATION

Clark Atlanta University   **Atlanta, GA**
Bachelor of Science in Cybersecurity
- **Isabella T. Jenkins Honors Program**: (GPA: 3.83/4.0)
- **Relevant Coursework:** Introduction to Computer Systems, Data Structures, Programming Mobile Devices, Programming Principles

EXPERIENCE

AT&T   **Dallas, TX**
Product Management Intern   *May/24-July /24*
- Utilized Snowflake and Tableau for daily reporting and tracking, ensuring product alignment with yearly targets.
- Helped manage cross-departmental communication, integrating team input to streamline AIA product development, contributing to a 12% forecast exceedance.
- Developed a Power BI dashboard to analyze and reduce customer disconnections, enhancing order backlog productivity.

Sharing The Power Foundation   **Washington, DC**
Ambassador & Fellow   *June/24-Present*
- Effectively communicated to team members over case studies related to contributing to environmental justice.
- Received a $10,000 scholarship for performing beyond program standards, assisting with raising awareness around environmental justice initiatives.
- Demonstrated a commitment to continuous learning and professional growth that extends to actively defining specific objectives and creating actionable steps to achieve them.

AT&T Innovation Challenge   **Dallas, TX**
Finalist   *October/23*
- Designed user interface using Figma for a mobile application and smart assistant utilizing AI and Machine Learning.
- Worked with a team of four to create a presentation incorporating our knowledge to succeed within the challenge.
- Created an innovative method to increase customer satisfaction within retail through the implementation of new technologies.

CodeHouse   **Atlanta, GA**
Scholar   *July/23-Present*
- Attained beginner proficiency in Javascrip**t** by completing five projects over the course of three weeks.
- Consulted with leaders from companies such as Google, Microsoft, and PayPal on navigating the tech industry.
- Selected student out of twenty-five scholars to participate in this program.

Crumbl Cookie   **Mansfield, TX**
Crew Member   *May/21-February/22*
- Implemented company rules and regulations with other team members to ensure that products were fresh.
- Provided excellent customer service and ensured proficient operations.
- Maintained an under 3-minute preparation time for customers ranking first in the store.

Codestream Game Design & Development   **Crowley, TX**
Student/Tutor   *June/21 – August/21*
- Designed and programmed a rover computer simulation.
- Built two interactive games using Python**.**
- Tutored ten students to optimize coding for use in their individual projects.

PROJECTS

Responsive Personal Portfolio Website   **June 2024**

- Utilized HTML and CSS to create a website that allows visitors to explore my projects and services.

Interactive University App   **February 2024**

- Designed the user interface for an app prototype that will allow students to seamlessly view their information for school without having to tediously open multiple web browsers.

Wall Bounce   **July 2023**
- Created a video game that utilizes a paddle and randomly drops a ball that bounces off of walls and paddle until the user reaches a max score of 50.

English 1 on 1   **May 2022**

- Designed an English program that assesses a user's English proficiency and provides tailored instruction based on their grammar level.