CE'NIYAH R. ELLISON

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EDUCATION

University of North Carolina at Chapel Hill – Chapel Hill, NC

May 2024

B.S. in Information Science and Computer Science, Minor in Entrepreneurship, GPA: 3.7

SKILLS

- Technical: AngularJS, C, CSS, HTML, Java, Microsoft Suite, Python, React, SQL
- Certifications: CodePath course alum in Intro to Software Engineering & Intro to Cybersecurity
- Interests: Cybersecurity, Human-Computer Interaction, Software Engineering, Spanish, Web Design

WORK EXPERIENCE

Asana – San Francisco, CA

May 2023

Incoming Software Engineering Intern

Edlyft – Remote

February 2023 – Present

Startup Development Intern

- Support 100+ students in the TechX program and increased retention of Edlyft Services
- Utilize React to display the session calendar in the user's time zone
- Conduct data analysis on 250+ responses to qualitative and quantitative surveys to improve the Intern Development Program

Wells Fargo - Charlotte, NC

June 2022 – August 2022

Software Developer Intern

- Developed an audit screen for Traders using AngularJS to determine what future bonds to buy and sell
- Filtered 30+ data coming in through Mongo DB based on id to show traders when the bonds were bought and sold

UNC IT Service Help Desk – Chapel Hill, NC

May 2021 – December 2022

Lead Student Assistant

- Managed and coached 15 student workers on providing stellar customer service and increasing technical knowledge to better serve 18,000+ students
- Redesigned the walk-in service space to be more inviting for students in need of IT services
- Maintained a log of 1,000+ laptops to ensure products were in pristine condition and available

UNC Computer Science Department - Chapel Hill, NC

August 2021 – May 2022

Instructional Assistant

- Hosted office hours during the week for 100+ students learning HTML, CSS, and Bootstrap
- Ensured 20 students assigned to me were understanding and following the material

PROJECTS

Digital Positivity Journal

November 2022

https://github.com/comp426-2022-fall/a99-group01

 Created a website that allows the user to create messages about how they are feeling and provide suggestions based on trends using HTML, CSS, and JavaScript

Akari

May 2022

 Created an application representing the single-player logic puzzle game Akari using Java, JavaFX UI library, and the MVC design pattern

LEADERSHIP ACTIVITIES

- **Student Planning Committee,** January 2023 Present, selected to plan events for the Board of Visitors
- **Diversity, Equity, and Inclusion Ambassador,** August 2022 Present, chosen to serve as a resource and community builder for peers with underrepresented and historically excluded identities
- Executive Assistant for Black in Technology, August 2022 Present, elected to contribute to event planning for black students interested in technology
- Dean's List Spring 2022 Fall 2022, awarded to students who achieved at least a 3.5 GPA for the semester
- Secretary for Kamikazi August 2021 January 2022, organized meetings, and reserved rehearsal space for the Kamikazi hip-hop dance team
- Renwick Award Recipient January 2021 Present, awarded to minorities that achieve a 3.2 GPA
- Carolina Covenant Scholar June 2020 Present, full four-year scholarship for low-income students
- **Honors Carolina** June 2020 Present, highly competitive, four-year academic program enrolling 10% of each class