

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

- Honors & Awards: Dean's List, Honors Carolina, Renwick Scholar (awarded to students with GPA over 3.2), Carolina Covenant Scholar (full scholarship to UNC), Code2040 Fellow, Netflix x Formation Fellow

SKILLS & CERTIFICATIONS

- Technical: AngularJS, C, CSS, HTML, Java, Microsoft Suite, Python, React, SQL, TypeScript
- Certifications: CodePath course alum in Intermediate Software Engineering & Intro to Cybersecurity

WORK EXPERIENCE

Edlyft – Remote August 2023 – Present

Associate Program Manager

- Provide mentorship, CS support, and Technical Interview Prep (TIP) training for 200+ students
- Create 6-8 coding assignment questions weekly in Python and Java for Beginner TIP
- Troubleshoot issues with Discord and respond to student inquiries

Asana – San Francisco, CA May 2023 – August 2023

Software Engineering Intern

- Designed an options pane using Typescript React and CSS for Gantt view that allows users to access features
- Added licensing in Gantt for an enterprise feature called critical path using Scala and Typescript React
- Engineered weekend stripes to display tasks a different color when it falls on the weekend utilizing Typescript React and CSS

Edlyft – Remote February 2023 – April 2023

Startup Development Intern

- Developed a user-friendly application with React, displaying the session calendar in the user's time zone
- Conducted data analysis on 250+ responses to qualitative and quantitative surveys to improve the Intern Development Program
- Supported 100+ students in the TechX program and increased retention of Edlyft Services

Wells Fargo – Charlotte, NC June 2022 – August 2022

Software Developer Intern

- Developed an audit screen using AngularJS, empowering traders to determine future bonds buying and selling strategies
- Created a data processing pipeline with Mongo DB, filtering 30+ data based on unique IDs, providing traders the timeline clarity on bond transactions

UNC Computer Science Department – Chapel Hill, NC August 2021 – May 2022

Instructional Assistant

- Hosted weekly office hours for 100+ students learning HTML, CSS, and Bootstrap
- Ensured comprehension of the material for 20 assigned students

UNC IT Service Help Desk – Chapel Hill, NC May 2021 – December 2022

Lead Student Assistant

- Managed and coached 15 student workers, providing them with stellar customer service and technical knowledge, resulting in improved support for 18,000+ students
- Maintained a log of 1,000+ laptops to ensure products were in pristine condition and available

PROJECTS

Digital Positivity Journal | [Github](#) November 2022

- Created a website using HTML, CSS, and JavaScript, allowing users to create messages about their emotions and providing trend-based suggestions

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 & AFFILIATIONS

Pearl Hacks | *Director of Sponsorship Programming* | Chapel Hill, NC April 2023 – Present

Rewriting the Code | *Community Member* | Remote March 2023 – Present

ColorStack | *Community Member* | Remote November 2022 – Present

Computer Science Department | *Diversity, Equity, and Inclusion Ambassador* | Chapel Hill, NC August 2022 – Present

Black in Technology | *Executive Assistant* | Chapel Hill, NC August 2022 – May 2023

Edlyft | *Community Member* | Remote January 2022 – Present

CodePath | *Community Member* | Remote May 2021 – Present

Kamikazi Dance Group | *Hip Hop Performer* | Chapel Hill, NC August 2020 – Present