

EDUCATION

University of North Carolina at Chapel Hill – Chapel Hill, NC
B.S. Computer Science; B.S. Applied Mathematics; Minor in Data Science

August 2022

- GPA 3.54

Honors and Awards

- 1st Place, Most Creative, BEAM Maker Fest
- 2nd Place, TechX Hackathon I: Bronze
- 1st Place, States, 7th place, Nationally, FBLA: Website Design
- Presidential Gold Service Award
- Dean's List

SKILLS

Programming Languages: *Java, JavaScript, Python, HTML/CSS*

Software & Frameworks: *React, Node.js, SQL, Axios HTTP, Bootstrap, BeautifulSoup, Three.js*

EXPERIENCE

IndustryApps – Remote

June 2023 – August 2023

SWE Intern - Frontend Developer

- Drove seamless integration of technical data from algorithms, AI, and ML into business workflows through captivating webpages
- Developed intuitive user interfaces using JavaScript, HTML, CSS, Node.js, and React, ensuring engaging and interactive experiences for end-users
- Collaborated with cross-functional teams to gather requirements, conduct impactful user research, and deliver data-driven designs that align with business objectives

TECHNICAL PROJECTS

LinkedIn Recruiter Web Scraper – Charlotte, North Carolina

May 2023 – August 2023

- Leverages technologies such as web scraping (Beautiful Soup, and Selenium in Python) and natural language processing
- Integrates seamless LinkedIn integration for secure login, comprehensive data extraction of recruiter details from profiles, and intelligent data formatting using NLP algorithms
- Utilized pandas to present data in a clear and user-friendly format (Excel/SQL database)

“Anti-Hell-Week” – Chapel Hill, North Carolina

January 2023 - May 2023

- Developed an interactive view for an internal club that allows the executive team to see how many members have different exams on a particular day and plan meetings accordingly
- Created the backend using JavaScript, React, and SQL; the front end was created using JavaScript, HTML/CSS, and a Node.js framework
- Incorporated Axios HTTP in order to establish a solid connection between backend SQL queries and frontend requests

LEADERSHIP AND COMMUNITY INVOLVEMENT

TechX – Chapel Hill, NC

June 2023

Rush Chair

- Serve as the gatekeeper of the society, responsible for identifying and recruiting top talent and facilitating their integration into TechX
- Play a key role in fostering cohesion within the society through active participation in executive board meetings and organizing gatherings
- Administrate the rush process, plan rush activities during X-Games, create and implement rush rituals, and ensure successful orientation of rushes into TechX culture