

# C. Larraine Mensah

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## EDUCATION

**University of Georgia**, Franklin College of Arts & Sciences Athens, GA  
May 2023  
**Bachelor of Science in Computer Science**, Area of Emphasis in Computer Systems  
**Relevant Coursework:** *Software Engineering, Cloud Computing, Computer Networks, Systems Programming, Web Programming, Theory of Computation, Data Structures, Calculus II*  
**Honors:** Dean's List (Spring 2020, Spring 2021), Rho Xi Zeta Scholarship (Aug 2019), HOPE Scholarship

## TECHNICAL SKILLS

- **Programming Languages:** Java (Expert), C/C++ (Expert), JavaScript/HTML/CSS (Intermediate), Python (Intermediate), SQL (Beginner), PHP (Beginner), C# (Beginner), Swift (Beginner)
- **Technical Skills:** Linux (Intermediate), MacOS (Intermediate), Git (Intermediate), Bootstrap (Beginner), ASP.NET (Beginner), AWS (Beginner), Flask (Beginner), Docker (Beginner), XAMPP (Beginner)

## PROJECT EXPERIENCE

**Mock E-Commerce Website** Jan 2022 - Present  
Software Engineering

- Collaborating with a team to implement an online bookstore website while following a hybrid model that combines both waterfall and agile methodologies

**Grade Tracker** Jan 2022 - Present  
Personal project

- Utilizing Python and SQL to create an application that will allow for multiple users to log in and track their current grades in each course and view averages for individual grade weight categories and the overall course

**Personal Portfolio Website** Dec 2021 - Feb 2022  
Personal project

- Implemented a portfolio website using HTML, CSS, and Javascript

**Mock Animal Adoption Website** Aug 2021 - Dec 2021  
Web Programming

- Collaborated with a team to implement a mock pet adoption website using SQL, PHPMyAdmin, Javascript, HTML, CSS, and Bootstrap

## WORK EXPERIENCE

**Trader Joe's** Athens, GA  
Oct 2021 - Present  
*Crew Member*

- Share product knowledge with shoppers in order to create a fun, friendly, and informative shopping experience
- Create a tailored, WOW customer experience for each shopper by going above and beyond expectations in a fast-paced work environment

**Computational Drug Discovery Laboratory** Athens, GA  
Sept 2021 - Present  
*Undergraduate Research Assistant*

- Collaborate to expand upon the functionality of DeepDISE, a computational method developed to predict the location of DNA binding sites
- Implement a deep learning model using Python to predict the location of RNA binding sites with the goal of understanding their interactions with potential drug candidates

**UGA Career Center** Atlanta, GA  
May 2021  
*Intern For A Day*

- Completed a shadowing opportunity with Toolbox No. 9, a UI/UX design and development agency
- Learned about AWS, Typescript, and other high-demand technologies widely used by software developers

**Truett's Chick-fil-A** Newnan, GA  
Nov 2017 - Mar 2020  
*Team Leader, Trainer*

- Assisted the management team in most aspects of shift management
- Learned the value of accountability and time management
- Enhanced leadership and organizational skills

## CAMPUS & COMMUNITY INVOLVEMENT

**UGAHacks 7** Athens, GA  
Jan 2022 - Feb 2022  
*Logistics and Tech Team Member*

- Assisted with the planning, organization, and operation of UGAHacks' seventh annual hackathon
- Utilized Swift to implement UGAHacks mobile application

**Lemonaid** Athens, GA  
May 2021 - Present  
*Member*

- Meets weekly to deliver freshly-cooked meals and other essentials to unhoused communities in the local area

**Association of Computing Machinery (ACM)** Athens, GA  
Aug 2020 - Present  
*Member*

- Provides members with opportunities to advance computer science as a profession and passion

**CodeHub** Athens, GA  
Aug 2020 - Present  
*Member*

- Serves as a space for students across varying disciplines to explore coding, statistical analysis, and more as part of a collaborative community