

510 Creekshire Cir  
Canton, GA 30115

**Maryanne Momeh**  
(678) 467-5880  
maryanne.momeh@gmail.com  
<https://www.linkedin.com/in/maryanne-momeh-79173831a/>  
<https://github.com/maryannemomeh>

315 Baxter St.  
Athens, GA 30605

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## EDUCATION

### Creekview High School Canton, GA

August 2020 - May 2024

- GPA: 4.50/4.00
- **Honors:** UGA Merit Scholar (Top 5% of Class), 2023 NAACP Stem Scholarship Recipient, College Board AP Scholar, Delta Sigma Theta Marietta Roswell Alumnae Chapter Scholarship Recipient, Posse Foundation Scholarship Semi-Finalist, College Board National African American Recognition Award, College Board Rural and Small-Town Recognition Award
- **Relevant Coursework:** Advanced Placement Computer Science Principles, Dual Enrollment coursework at the University of North Georgia

### The University of Georgia, Athens, GA

August 2024-Present

- **Majors:** Bachelor of Science in Data Science
- **GPA:** 3.71
- **Honors:** Zell Miller Scholarship (Full Tuition)
- **Relevant Coursework:** Calculus I, Introduction to Computing and Programming, Object Oriented Programming in Java, Software Development, Programming and Data Literacy Using R, Calculus II

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## PROFESSIONAL EXPERIENCE

### Taco Bell, *Certified Team Trainer*, Canton, GA

July 2022 - January 2025

- Organized the transportation of trays and takeout orders, bussed tables and maintained a clean restaurant, took orders over the phone, and greeted and seated customers.
- Team Trainer responsible for training new cashiers, and cooks as well as supervising the trained employees in their tasks.

### Community Service Assistant, Athens, GA

August 2024-April 2025

- Supports the community office staff by performing assigned administrative responsibilities effectively and efficiently
- Assists in the opening, closing and transition of residence halls.

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## LEADERSHIP & RELEVANT EXPERIENCE

### National Society of Black Engineers, *Member*, Athens, GA

August 2024 - Present

- Focus on technical development and increasing the number of Black engineers who excel academically and professionally
- Connects members with Black professionals in engineering and technology fields.
- Builds relationships with peers and mentors through professional events.

### Model United Nations, *Member*, Canton, GA

August 2023 – May 2024

- Researched global issues on the committee's agenda (climate change, global security, etc.) from a country's perspective
- Prepared a formal document outlining the country's stance on the issue being discussed at the committee.
- Delegates engage in formal and informal discussions to negotiate, form alliances, and draft resolutions

### Keystone Fellowship, *Member*, Athens, GA

August 2024- Present

- Participate in a highly selective leadership program designed to enhance leadership capabilities and knowledge through academic course work, community service, team building, and a leadership speaker series resulting in an academic certificate in personal and organizational leadership

### Black Pre-Law Student Association, *Member*, Athens, GA

August 2024-Present

- Participation in initiatives promoting diversity, equity, and inclusion within pre-law communities through outreach and awareness campaigns.
- Attend networking events and panel discussions with attorneys, law students, and admissions officers to gain insights into law school admissions and legal careers.
- Gain resources and insights on the law school application process, including LSAT preparation and personal statement writing.

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## PERSONAL PROJECTS

### Minesweeper Alpha | Java, Software Development

- Designed and implemented a fully functional terminal-based Minesweeper game in Java using object-oriented programming principles.
- Developed custom algorithms to handle mine placement, cell revealing logic (non-recursive), and dynamic game state updates

### HungerMap | JavaFX, REST APIs

- Developed an interactive JavaFX application that integrates the Nominatim Geocoding API with the Yelp API to display restaurant recommendations based on user-inputted locations.

- Engineered a seamless two-API workflow where geographic coordinates retrieved from Nominatim dynamically inform Yelp API queries.
- Implemented multithreading to handle real-time data fetching and UI responsiveness, enhancing user experience and performance.

### Gallery App | JavaFX, REST APIs

- Designed and implemented a JavaFX-based image gallery application that retrieves and displays album artwork using the iTunes Search API.
- Integrated concurrent threads to fetch and display 20 unique images based on user-inputted search terms, ensuring responsive UI performance.
- Created custom GUI components including a status bar with a progress indicator, a randomized play mode with image replacement logic, and a message bar for API query feedback.

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## INTERESTS

Basketball, Music, Travelling