# Marzooq Arib Husain

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# EDUCATION

## Georgia State University

Atlanta, Georgia

Bachelors of Science: Computer Science

Expected May 2025

- GPA: 4.09
- President's List Recipient: Fall 2021, Spring 2022, Fall 2022, Spring 2023, Fall 2023 & Spring 2024
- Relevant Courses: Software Engineering-CTW, Web Programming, Mobile App Development, Data Structures, Operating Systems

#### EXPERIENCE

#### Software Engineering Intern

May 2024 - August 2024

Uber Technologies Inc.

New York City, NY

- Engineered a comprehensive internal tool to streamline the autolinking process within the Product Enrichment Framework, bridging the gap between merchant products and Uber canonical products, resulting in a 30% increase in product connectivity.
- Crafted a dynamic and scalable frontend using React and TypeScript to enhance user experience and improve overall system performance.
- Utilized SQL for database design and testing, ensuring data integrity and system efficiency, leading to a 20% reduction in loading times for product information.

# UberSTAR Software Engineering Intern

May 2023 - August 2023

Uber Technologies Inc.

New York City, NY

- Utilized SQL and the Go programming language to develop customized push notification attributes to reduce shopping cart abandonment for price-sensitive users, improving re-engagement for this key demographic.
- Collaborated cross-functionally with multiple teams at Uber to conceptualize and initiate a dynamic project.
- Designed a user retention experiment, including push notifications and special offers for price-sensitive users.

#### Projects

## **Spotify Clone** | https://github.com/husainarib/Spotify-Clone

October 2023

• Developed front-end of responsive web application mimicking core Spotify features including song playback, playlists, and account management using Vue.js framework.

## Netflix Clone | https://github.com/husainarib/Netflix-Clone

September 2023

• Built using Vue 3, Pinia, Vite, and Tailwind CSS, this project is a responsive web app that mimics the core browsing functionality of Netflix.

#### COMMUNITY & LEADERSHIP

## **Association for Computing Machinery**

August 2023 - Present

Member

Atlanta, GA

• Regularly attended ACM meetings, social gatherings, and seminars featuring industry giants like Google, leveraging these opportunities to establish connections with influential figures from prominent tech companies.

### Muslim Student Association

August 2021 - Present

Member

Atlanta, Georgia

• Actively participated in meetings, social gatherings, galas, and seminars organized by the Muslim Student Association

#### TECHNICAL SKILLS

Languages: Java, Go, Javascript, Typescript

Frameworks: gRPC, React

Developer Tools: Git, Jira, Phabricator Libraries: Vue, Tailwind CSS, Pinia Applications: MySQL, Grafana