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## **Education**

Georgia State University

Atlanta, GA

B.S. IN COMPUTER SCIENCE | CUMULATIVE GPA: 3.67 / 4.3

September 2022 - May 2026 (Expected)

• Coursework: Principles of Computer Science I, Object-Oriented Programming II, Computer Organization & Programming, Data Structures, System-Level Programming, Discrete Mathematics, Linear Algebra, Applied Probability & Statistics for Computer Science

Organizations: Computer Science Club (2023-Present), Panther Dev Club (2023-Present), Cyberecurity Club (2024-Present)

## **Technical Skills**

Programming Languages Python, Java, C#, HTML/CSS, JavaScript, R
Frameworks & Libraries React, React Native, Pandas, NumPy

Spoken Languages English (Native), Urdu (Native)

# **Projects**

#### Hajj & Umrah Toolkit

REACT NATIVE (HTML, CSS, JAVASCRIPT), XCODE

Dec 2023 - Present

- · Designed a user-centric UI for a comprehensive Umrah and Hajj guide app, catering to Muslim pilgrims through research and user feedback
- Developed and implemented essential features (prayer counter, checklist, sightseeing page) in collaboration with a 4-person team, resulting in improved usability and user experience for mobile app users

#### **Fall of The Tyrant**

**C#, UNITY** Sep 2023 – Dec 2023

- Actively participated in a 15-person team (Panther Dev Club) developing a semester-long pixel dungeon game using Unity and leveraged my elementary
  understanding of C# to program character movements and in-game interactions, solidifying my grasp of game development
- Thrived in a collaborative game development environment, adapting to diverse creative needs and translating gameplay concepts to enhance mechanics, exceeding personal weekly tasks

### **Homepage & Discord Bot**

HTML, CSS, JavaScript, Python Sep 2023 - Dec 2023

- Collaborated with a team of five members (Computer Science Club) to design, analyze, and implement essential features for a user-friendly club website, while also gaining exposure to full-stack languages
- Configured Amazon Web Services (AWS) to host the Discord bot 24/7, ensuring uninterrupted and reliable service, and implemented GitHub's API to link our Discord server with GitHub projects

# Hackathons.

#### IgniteFit | Hacklytics

Feb. 2023 | Atlanta, GA

• Developed a management app with an integrated checkbox UI for workout planning, streamlining fitness tracking through user input, demonstrating foundational skills in app development and UI design

# **Experience**

Publix Super Market Alpharetta, GA

Deli Clerk Assistant

May 2022 – Aug 2022

- · Provided exceptional customer service at Publix Super Market's Deli, ensuring a welcoming atmosphere and boosting customer satisfaction
- Demonstrated adaptability and versatility by efficiently handling multiple tasks such as food preparation, cashier duties, and addressing customer
  inquiries to maintain service standards

#### **Kumon Math & Reading Center**

Cumming, GA
May 2019 – July 2019

Coursework Grader

• Meticulously graded and organized student coursework and homework, ensuring accurate and timely feedback for all students

- Received and organized student coursework and normal according declared and timely recuback to an students
- · Demonstrated patience and empathy in assisting students with comprehension difficulties, fostering a supportive learning environment

### Certifications

2024 **CompTIA A+** — Computing Technology Industry Association (CompTIA)

In Progress

2024 **AWS Certified Cloud Practitioner** — Amazon Web Services (AWS)

In Progress

2024 Microsoft Certified: Azure Data Fundamentals — Microsoft

In Progress

JULY 12, 2024 ASRAR SYED · RÉSUMÉ