TUBA SIDDIQUI

Boston, MA | (857) 423-5753 | siddiquit@simmons.edu
http://linkedin.com/in/-tubasiddiqui

EDUCATION

Simmons University/ Undergraduate
September 2023 - May 2027, 300 The Fenway, Boston, MA 02115
Majoring in Computer Science with a minor in Mathematics and Data Analytics
Activities: Strong Women Strong Girls, Simmons Model United Nations, MSC Liaison

City Montessori School/ High School Junior & Senior Year
August 2021 - May 2023, Asharfabad, Lucknow, Uttar Pradesh, India
Activities: CMS MUN, CMS Arts Club, STEM Club for inventors of

City Montessori Inter College/ High School Freshman & Sophomore Year
March 2011 - September 2021, Chowk, Lucknow, Uttar Pradesh, India
Activities: Swimming Club, Assembly Choir, Creative Thinker's Club

EXPERIENCE

Holmes Sports Centre/ Customer Service Associate
September 2023 - Current, Simmons University - the 300 Fenway, Boston, MA-02115
Customer Service Associates (CSA) provide a safe and secure environment for patrons in the Sports Center. CSAs assist students, faculty, and members through membership enrollment, program registration, and sales. CSAs are the main contact for information at the assigned facility.

Breakthrough Tech AI at MIT/ Participant
May 2024 - June 2025, Cornell University/Massachusetts Institute of Technology, Boston, MA
Break Through Tech AI is a program that helps undergraduate students gain data science, machine learning, and artificial intelligence (AI) skills in collaboration with Cornell Tech.

Simmons Summer Conference/ Summer Conferences Assistant
May 2024 - August 2024, Simmons University - the 300 Fenway, Boston, MA-02115
Summer Conferences Assistants (SCA) prepare guest rooms, manage check-in/check-out processes, and provide on-call emergency coverage for conference guests. SCAs assist with customer service issues, and residence hall operations, and ensure policy compliance.

SKILLS

Computer: Microsoft Office Suite, BlueJ, Visual Studio Code, Jupyther Notebook, GitHub, Social Media (Twitter, Facebook, Instagram)
Machines: Printers, desktops, 3D Printers
Coding Languages: Java, Python
Personality Traits:: Creative thinker, Problem Solver, Advanced Public Speaker, Quick-learner, Flexible, Organized, Independent.

AWARDS AND CERTIFICATES

- Certificate of participation in the **19th Conference of Chief Justice of the World at CMS**
- Certificate of participation in **Harvard National Model United Nations DISC 2024**
- Certificate of participation in **Discovery School Super League Season II 2019-2020**
- Certificate of participation in **East Coast Asian American Student Union Conference at Yale 2024**