

Riya Affrin

(206)510-5265 · @riya28@uw.edu
Seattle, WA 98118

STUDENT

I am currently a dedicated student at the University of Washington, actively pursuing a degree in Computer Science alongside a minor in Business. Initially joining the university through the STARs program, I am now an integral part of the esteemed Paul G. Allen School. My journey thus far has fueled my passion for continuous learning and collaborative problem-solving. I am driven by a desire to acquire new skills and thrive in environments that embrace diversity, fostering innovation and inclusivity.

SKILLS

Multilingual	Customer Service	Knowledge in programing languages (C#,
Computer Skills	Emotional Intelligence	Java, HTML)
Multitasking	Problem solving	Cash Handling
Reading and Writing proficiency	Childcare	Critical Thinking
		Communication

PROFESSIONAL EXPERIENCE

Kids Co at South Shore Elementary K-8

June 2023 - September 2023

Assistant Teacher

In my role, I coordinated a variety of engaging and educational activities aimed at enhancing the learning experience. Maintaining a clean and organized environment was paramount to fostering a conducive space for growth and exploration. I also provided guidance and support to students in navigating personal challenges, utilizing problem-solving skills to address individual needs effectively. Establishing clear classroom rules and expectations contributed to creating a safe and structured atmosphere conducive to learning. Additionally, I took on the responsibility of preparing snacks and meals, ensuring that students were nourished and energized for their educational pursuits.

Ross Dress for Less

June 2022 - September 2022

Sales Associate

In my retail role, I efficiently processed POS transactions, ensuring accurate handling of coin, currency, payment cards, and receipts for customers. I maintained store visual appeal by organizing racks and shelves, effectively promoting specific merchandise to engage customers. Additionally, I prepared merchandise for the sales floor by pricing or tagging items appropriately. Building rapport with customers was a priority, as I engaged with them to establish lasting relationships. Even in busy and high-stress situations, I maintained a calm demeanor and professionally managed any issues that arose. Utilizing problem-solving skills, I addressed customer challenges by offering relevant products and services. Furthermore, I managed returns, exchanges, and refunds in compliance with store policies, ensuring customer satisfaction and retention.

Team Read

February 2019 - February 2020

Reading Coach

In my teaching role, I actively assessed student learning needs to tailor instruction and bridge knowledge gaps effectively. I designed innovative methods to inspire and engage students in the learning process, fostering a dynamic and motivating environment. Employing a diverse range of teaching techniques, I successfully catered to the needs of a varied student population. Providing accurate feedback and positive reinforcement, I consistently motivated students to strive for excellence and achieve their full potential.

COLLABORATIVE PROJECTS

- Go Daddy Summer Workshop 2023
 - Girls Who Code Summer Program 2021
 - VR and Programming: Seattle Skills Center 2019
 - Young Women Leadership Summit: Foster School of Business 2021
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EDUCATION

University of Washington Seattle 2022-present

- Computer Science Major
- Business Minor
- STARS Pie Program
- Bangladesh Student Association - Social Media Intern
- South Asian Student Association

Franklin High School 2018-2022

- Honor Roll, Ranked in Top 5% of class
 - Drama club social media manager, Key, and Asian Student Association club Member
 - Extracurricular Activities: Girls Rock Math, Upward Bound, Spreeha Youth Club Director of Media, WILD Green Team, Link Crew, Vr Programming, Running start
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