

# SHAHAJALAL ISLAM

+1(206) 739-9033 ◊ Seattle, WA ◊ US Citizen

s7i@uw.edu ◊ [linkedin.com/in/sjislam/](https://www.linkedin.com/in/sjislam/) ◊ [github.com/sjislam](https://github.com/sjislam)

## OBJECTIVE

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Motivated Computer Science student at UW with hands-on Microsoft experience, seeking a technical internship to apply critical thinking, problem solving, a growth mindset, and teamwork skills while gaining valuable experience.

## EDUCATION

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**Bachelor of Computer Science**, University of Washington Aug 2024 - Expected Jun 2028  
**GPA: 3.94** — Relevant Coursework: Introduction to Computer Programming I & II (Java), Linear Algebra

**Associate of Science (High School Dual Enrollment Program)**, Highline College Sep 2022 - Jun 2024  
**GPA: 3.7** — Relevant Coursework: Intro to Python, Web Dev, Technical Writing, Calculus I - III

## SKILLS

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<b>Technical Skills</b>	Java, Python, HTML, CSS, JS, Figma
<b>Industry Knowledge</b>	Coding, UI/UX Design & Prototyping, Microsoft Office, Google Workspace
<b>Interpersonal Skills</b>	Team Collaboration, Problem-Solving, Leadership, Adaptability, Research & Analysis, Communication, Time Management, Networking, Critical Thinking, Growth-Mindset.

## EXPERIENCE

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**Digital Marketing & Technical Assistant** Jun 2023 - Present  
Mutual Auto & Tire Services *Seattle, WA*

- Developed a [website](#), increasing online presence and boosting sales by 15%.
- Managed social media/maps advertising to boost engagement and brand engagement by 20%.
- Designed marketing materials such as flyers, business cards, and banners, enhancing brand visibility by 35%.
- Resolved software issues and implemented digital solutions: sign-in sheets and invoicing for increased efficiency.

**Discovery Intern** Jul 2024 - Aug 2024  
Microsoft *Redmond, WA*

- Collaborated with a team of 5 to explore trust in AI, integrating feedback and ideas from multiple perspectives.
- Created and presented an interactive Figma prototype to 150+ attendees, including interns, stakeholders, VPs.
- Learned to seek and apply constructive feedback, networked with 25+ professionals for career advice and insights.
- Reinforced passion for technology, clarified career goals, and enjoyed a memorable learning journey.

## PROJECTS

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**Personal Portfolio Website.** Built with HTML, CSS, and JavaScript. The site features links to other projects, a “Contact Me” section, resume download button, and clickable social media icons. All hosted on GitHub Pages.[\(Link\)](#)

**Watch/Clock.** Built a functional physical watch using Circuit Playground and JavaScript in a hackathon, with the watch displayed on a computer, gaining experience in sensors, physical computing, and hardware-software integration.

## LEADERSHIP / EXTRACURRICULAR ACTIVITIES

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- **GEN1 Member** - UW / Paul G. Allen School of CSE Community for First-Generation College Students.
- **Washington State Opportunity Scholarship Recipient** - Career Prep & Academic Support.
- **Cultural & Religious Youth Leader** - Actively engaged in South Seattle’s Bengali community and local Islamic centers, organizing cultural events, leading youth activities, volunteering during Friday prayers, and assisting with Iftar meal prep and cleanup during Ramadan. Focused on building connections and fostering unity among Bengali and Muslim youth in my community.