

Saaim Japanwala
16128 17 Avenue SW, Edmonton, Alberta, T6W 3E8
+1 (780)-893-3775 | sjapanwa@ualberta.ca
LinkedIn: [Saaim Japanwala](#) | Github: [sjapanwala](#)



ACADEMIC STATUS

Computer Science BSc, Psychology Minor, University of Alberta
Highschool Diploma, Lillian Osborne Highschool

Class of 2028
Class of 2023

TECHNICAL SKILLS

Programming: Python3, C, HTML, CSS, JavaScript, Batch Scripting, React JS
Operating Systems: Windows NT, UNIX Systems
Computer Skills: MS Office (Word, Excel, PowerPoint), Google Workspace
Other Skills: Advanced Terminal Use, VIM, UNIX Commands

WORK EXPERIENCE

Customer Service Representative

May 2024 – Sept

Trail Appliances AB/SK, Edmonton, AB

- Enhanced customer **satisfaction** by effectively communicating complex information in a simple and understandable manner.
- Utilized problem-solving skills to handle customer issues daily, resolving complaints and improving customer satisfaction

Junior AI Contributor

Sept 2024 – Present

University of Alberta Artificial Intelligence Society, Edmonton AB

- Collaborating on AI based projects, automation of mundane tasks using various AI Models, OpenAI GPT, Meta LLAMA
- Utilizing AI models to develop solutions for common problems among students

Intermediate Problem Solver

Sept 2024 – Present

University of Alberta Problem Solving and Programming Club, Edmonton AB

- Algorithmic Thinking: breaking down larger problems into sub problems
- Data Structures: implementing the use of data structures such as, stacks, binary trees, hash maps to solve problems requiring critical thinking
- Logical Thinking: Using resources such as *Leetcode*, *Kattis* enhancing and developing logical thinking, and application of logical thinking.

Club President

2021-2023

Lillian Osborne Muslim Students Association

- Leading a team of 30+ student into organizing school wide events and fundraisers
- Gaining beneficial outcome from team leadership skills

ADDITIONAL INFORMATION

Languages: English (proficient), Urdu (proficient), Hindi (intermediate)

Interest: Programming, Puzzles, Problem Solving, Cricket, Golf, Hockey
