Alhan Ali

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Objective

Motivated and detail-oriented student seeking a seasonal Call Centre Representative position with the Canadian National Exhibition. Excellent communication skills and a ability to stay calm under pressure. Adept at working collaboratively in a fast-paced environment and eager to contribute to the success of one of Toronto's most iconic summer events while building on skills in problem-solving, adaptability, and guest service.

Education

September 2023 - Present | AY Jackson SS

Computer Science and Systems Design Engineering Toronto, Ontario

September 2021 - June 2023 | Sir Ernest MacMillan Senior Public School

Graduation Toronto, Ontario

Extra-Curricular

September 2022 - May 2023 | Apollo Youth Accelerator Program

Exploring real-world problems and learning skills such as pitching and problem-solving skills

September 2023 - May 2024 | TKS (The Knowledge Society) Youth Accelerator Program

• Solving real world problems through the use of developing technologies such as bioprinting

November 2024 - December 2024 | Entrepreneurship Bootcamp

• Top 5 Pitches

January 2024 - Present | Junior Volunteer Lead (JVL) @Willowdale Ismaili Community Center

May 2021 - Present | YouTubing

• 4k+ subscribers and 2.2M+ views

December 2024 - Present | Private LEGO Robotics Tutoring

Teaching children ages 10-12 LEGO Robotics

Volunteer Experience

September 2023 - Present | Willowdale Ismaili Community Center

Number of Hours: 50 PACE Program Tutoring Toronto, Ontario

September 2023 - Present | Willowdale Ismaili Community Center

Number of Hours: 75

Public Address System Control and Trainer

Toronto, Ontario

May 2019 - Present | Willowdale Ismaili Community Center

Number of Hours: 450

Volunteering Toronto, Ontario

Skills and Abilities

Quick Thinking & Problem Solving

• Had to solve a PA system issue before too much feedback occurs

Creativity and innovation

• Built excellent projects (out of Lego and/or Cardboard) with limited resources

Effective oral and written communication skills

• Strong public speaking and effective emailing skills

Teaching & Coaching

• In the PACE Program, I taught students Math and English and monitored their work.

Achievements

November 2023 | MSEO - Math, Science, Engineering Olympics @William Lyon Mackenzie High School

Second Place

December 2018 | Junior Of The Month - Volunteering @East York Community Center

November 2024 | Entrepreneurship Bootcamp - Dragon's Den Pitch

• Top 5

December 2022 | Launching a business

• \$80+ revenue in 2 weeks

Certifications

December 2017

First LEGO League Jr competition

April 2022

University of Carleton Algebra Course - eCarleton

April 2022

University of Carleton Fundamentals of Geometry Course - eCarleton

April 2022

University of Carleton Computer Algorithms II Course - eCarleton

April 2023

University of Carleton Computer Algorithms III Course - eCarleton

May 2023

University of Waterloo Gauss Contest - Top 25% Distinction

Hobbies and Interests

- Coding (Drag&Drop and C, C++, Python)
- LEGO Robotics YouTube Channel
- Building cardboard machines and gadgets
- Sports Table Tennis & Tennis

References

Corrado Paoli, Teacher TDSB (416) 395-3140 corrado.paoli@tdsb.on.ca

Daniels Skuja, Teacher TDSB (416) 395-3140 daniels.skuja@student.tdsb.on.ca