Huzaim Malik

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Experience

- **CIBC, Associate (Permanent Part-time)** *Sep 2024 – Present, Oakville, Ontario, Canada (On-site)*
  - Assisted clients with appointments, account management, transaction inquiries, and applications.
  - Gained experience in Microsoft Office and office administration.

- **British Council, Library Assistant (Permanent Part-time)** *Sep 2022 – Apr 2023, Islamabad, Pakistan (On-site)*
  - Organized events for British Council students and sorted library materials.
  - Guided visitors to effectively utilize library resources.

- **City of Markham, Sports Supervisor (Contract Part-time)** *Jun 2022 – Aug 2022, Markham, Ontario, Canada (On-site)*
  - Supervised and coached junior and intermediate soccer and baseball games.

- **Microsoft, Student Intern (Internship)** *Mar 2021 – Jun 2022, Islamabad, Pakistan (On-site)*
  - Worked on Azure and server projects and participated in product testing.
  - Developed skills in coding and cloud computing.

Education

- **University of Toronto** Bachelor of Engineering (BE) in Computer Engineering *Sep 2024 – May 2029*
  - Skills: 3D Modeling, Programming, Cloud Computing, Computer Hardware, Large Language Models (LLM)

- **Bishop P. F. Reding Catholic Secondary School** High School Diploma *Jan 2023 – Jul 2024*
  - Activities: FIRST Robotics Competition Manufacturing Team Lead, Tech Crew, MSA Member, Honour Roll (2023-2024)

- **University of Cambridge** A-Level in Computer Engineering *Jun 2023 – Jun 2024*
  - Skills: Computer Hardware, Astronomy, Coding

Projects and Extracurriculars

- **UofT Formula Student (FSAE) Team** *Sep 2024 – Present*
  - Test driver and engineer working on monocoque design and test racing.
  - Skills: 3D Modeling, Aerodynamics, Racing, Manufacturing

- **FIRST Global Challenge Mentor (Team Pakistan)** *May 2024 – Present*
  - Led outreach, coding, manufacturing, and 3D modeling for the robot.

- **PWR Formula 4 Driver** *Jul 2024 – Sep 2024*
  - Competed in 10 races and won 5, securing the championship by 13 points.

- **FIRST Robotics Competition: CRESCENDO** *Jan 2024 – May 2024*
  - Built robots and 3D printed parts for competition.

Skills

- 3D Modeling
- Programming
- Cloud Computing
- Robotics

- Aerodynamics
- Manufacturing
- Leadership
- Computer Hardware

Licenses and Certifications

- MatLab Onramp (MathWorks, Jan 2025)
- WHMIS 1 (University of Toronto, Jan 2025)
- Microsoft Azure Certification (Microsoft, Sept 2023)

- SolidWorks Certification (Dassault Systèmes, Oct 2024)
- CPR Training (Canadian Red Cross, May 2024)
- Arduino Fundamentals Certification (Arduino, Apr 2023)