Jalani Maynard

Brampton, Ontario L7A3W2 (647) -928-7113| jalani.maynard@gmail.com

Education

September 2021 - Present | Sheridan College

Ontario College Advanced Diploma

Bachelor's Degree in Computer Science (Mobile Computing)

September 2017 - June 2021 St. Edmund Campion Secondary School

Ontario Secondary School Diploma Brampton, Ontario

Volunteer Experience

September 2018 - May 2020 | St. Josephine Bakhita

Teacher's Assistant Brampton, Ontario

- Assisted in teaching Grades 7 students
- Helping the children learn how loving and kindness connect with Biblical Teachings and practical uses in the real world
- Assisting with all the special events related to the school
- Supervising and guiding children in completing assigned lessons and projects
- Teaching basic high school expectation

Extra-Curricular

April 2019 - June 2021 | St. Edmund Campion Secondary School | Coding Club

- Group members meet to discuss relevant and controversial topics in the computer science space
- Coding languages: Java,
- Third place in coding camps

May 2017 - June 2017 | St. Josephine Bakhita | Flag football team Member

- Came second in Regional Tournament
- Made quick, strategic decisions
- Head of defense coordination
- Team leader
- Learned how to work with other team members to achieve desired result

March 2017 - April 2017 | St. Josephine Bakhita | Softball Team Member

- Came First in Regional Tournament
- Awarded Best Shortstop
- Used effective communication skills with team members

March 2017 - April 2017 | St. Josephine Bakhita | Eco team

- Started go green initiative at my school
- Setup events for the eco team
- Used effective communication skills to communicate the positives of going green

Personal projects

- to Do List App (Java)
- Designed network for multiple devices in different subnets(CISO)

Skills and Abilities

Reliability
Positive attitude and behavior
Decision making skills
Leadership and management
Proficient in coding languages including Java, PHP,
JavaScript, HTML, CSS, SQL, and Bash
Well versed in Linux

Basic understanding of network security principles and protocols.
Data analysis
Listening skills
Creativity and innovation
Teamwork
Computer knowledge

Achievements

2020-2021 | Grade 11-12 Honor Roll 2017 | Elementary School Honor Roll