Harmit Goswami

289-952-6716 | harmitgoswami@gmail.com | linkedin.com/harmitgoswami | github.com/harmitgoswami

TECHNICAL SKILLS

Languages: Java, HTML5, CSS3, JavaScript, C++, MATLAB
Software: GitHub, Eclipse, Atom, CodeLite, Microsoft Office, Bootstrap, Google Workspace

EDUCATION

University of Toronto   Toronto, ON
Bachelor of Applied Science in Engineering (TrackOne, Undeclared First Year)   *Sept. 2021 – Present*
Relevant Courses:
- APS105 - Computer Fundamentals (C++ Programming)
- APS111 - Engineering Strategies and Practice I
- APS112 - Engineering Strategies and Practice II

Glenforest Secondary School   Mississauga, ON
International Baccalaureate Diploma Programme   *Sept. 2017 – June 2021*

EXPERIENCE

Volunteer   Aug. 2019 – November 2019
Mississauga-Malton Federal Liberal Riding Association   *Mississauga, ON*
- Participated in door-to-door canvassing, telephone canvassing, and placed flyers on doorsteps, helping The Honourable Navdeep Bains to get reelected for a fifth term
- Led a smaller team of student volunteers my age, and coordinated routes for the team to maximize efficiency
- 40+ hours volunteered; reference letter received

Student Volunteer   Sept. 2018 – June 2019
PLASP Child Care Services   *Mississauga, ON*
- Assisted program coordinators in supervising school-aged children after school hours, demonstrating level-headed thinking in a fast-paced environment
- Aided the school children in finishing homework problems, prepared snacks for the group
- 90+ hours volunteered; certificate received

FRC Robotics Electrical team captain   Sept. 2017 – June 2021
Glenforest Secondary School   *Mississauga, ON*
- Planned, designed, and implemented circuitry for our robot to compete in regional and provincial competitions, ranking top 20 in Ontario in 2019
- Promoted to Electrical team captain in Grade 12, was responsible for planning and presenting lessons to younger members
- Facilitated the transition of FRC mentoring to an online platform, and taught a group of 10 new students about FRC fundamentals

PROJECTS

Atari Breakout Clone | *Java, Eclipse, GitHub*
- Created a remake of the classic Atari Breakout video game
- Programmed, tested, and debugged using Java
- Incorporated the use of multiple function libraries, image processing, and graphical user interfaces

Personal Website | *HTML5, CSS3, Bootstrap, Atom, GitHub*
- Structured and formatted a personal website using basic HTML5, CSS3, and Bootstrap
- Learned and implemented simple CSS3 functions such as anchor links, buttons, and text formatting