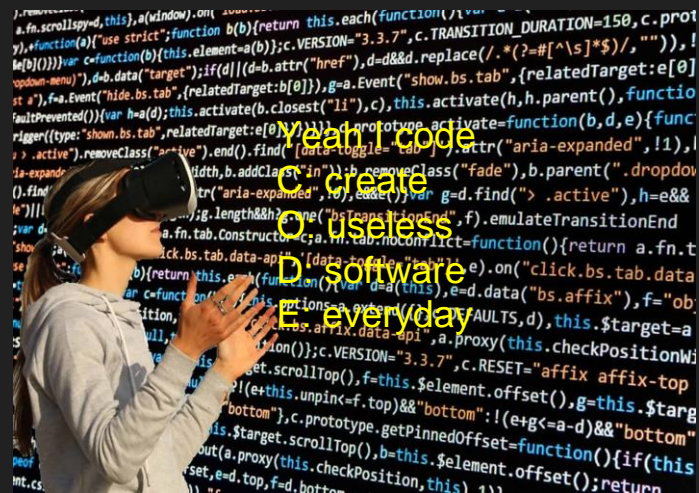


Student-Run Engineering and Informatics Clubs

Computer Science, Robotics,
Competitive Mathematics, Software
Engineering

Overview

This year, multiple engineering and informatics-related clubs are coming together under a common name. This meeting is meant to gauge interest in the branches.



Returning

Computer Science

Fridays - After School
Room 123



To run cat.jar file you need to ensure you have Java installed...



Similar in concept to curriculum computer science but we dive deeper into topics such as algorithms and data structures

Oriented towards preparing for competitions such as CCC, ECOO, and DMPG





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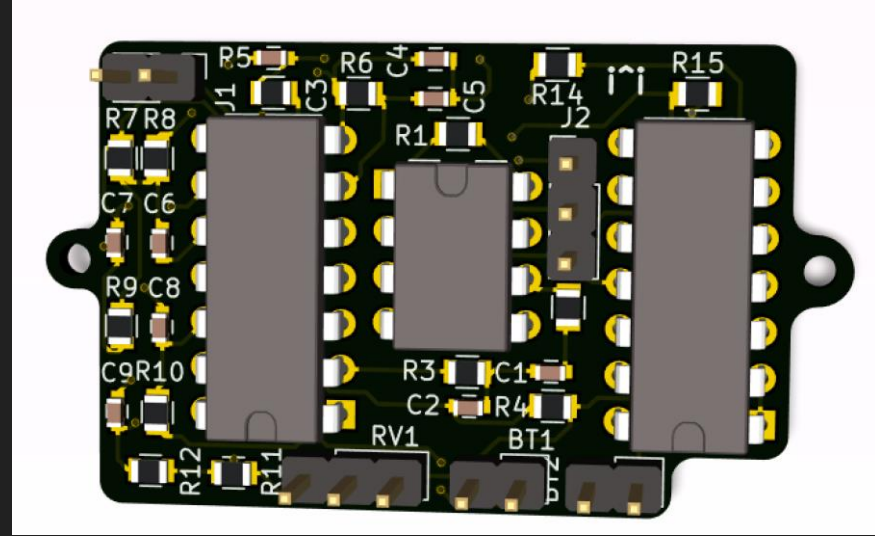
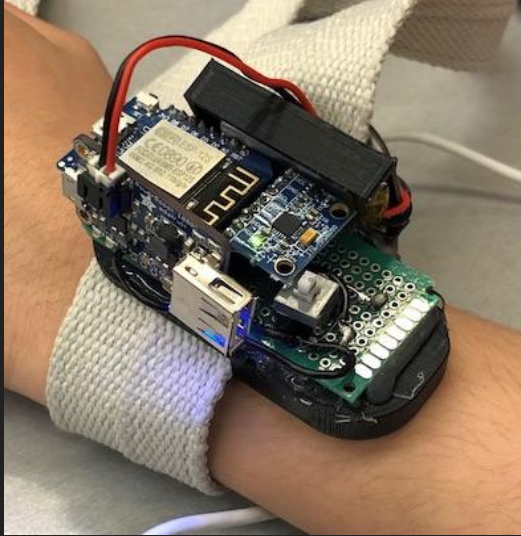
Robotics

Wednesdays - Lunch
Room 123



Understanding electronic components, creating schematics, reading datasheets, assembling and programming robots

Competitions : Vex, FRC



Returning

Competitive Mathematics

Tuesdays - Lunch
Room 314



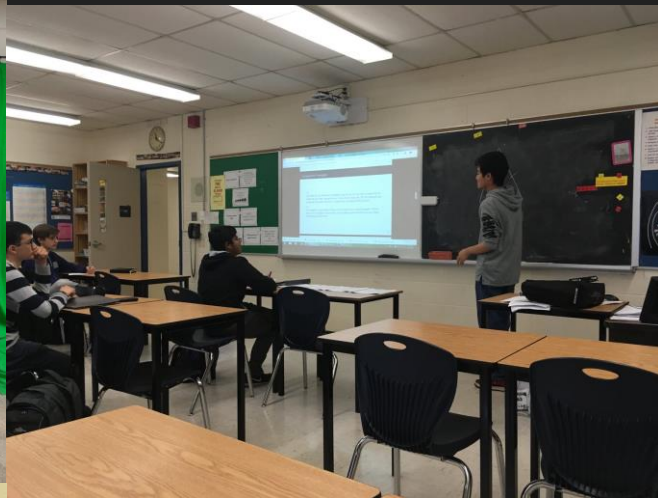
Canadian Mathematical Society
Société mathématique du Canada



| chfrn.github.io |

Learning selected topics in
math, curriculum and beyond.

Competitions - Tournament of
Towns, COMC, CMS Series
(CTMC tentative).



New

| ruyili.ca | alexanderchudinov.com |

Software Engineering

Mondays - After School
Room 123



- Practical applications of programming
- E.g. web/desktop/mobile applications

Erindale hackathon later this year, stay tuned.

Competitions: Various hackathons

