

Raman Seviaryn

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General Skills/Abilities

- Organized worker
- Excellent problem solving skills
- Highly dedicated and motivated worker.

Software Development Skills

- Proficient in Bash, C/C++, Java and Python
- Skilled at reading and interpreting data
- Can setup, maintain and troubleshoot networks
- My GitHub has my projects: github.com/romanumerals

Education

Bachelor's of Computer Science (in progress)
University of Windsor

2016-present
Windsor, ON

Related Experience

Developer at Optimotive Technologies

Optimotive Technologies

2016-2017
Windsor, ON

- Worked as both hardware and software developer on various projects

Vincent Massey FIRST Robotics Team

Vincent Massey Secondary School

2013-2016
Windsor, ON

- Three years of experience building and programming a robot from scratch

Vincent Massey FIRST Robotics Team Mentor

Vincent Massey Secondary School

2016-2017
Windsor, ON

- Mentored and Supervised team members

Projects

All projects may be found at github.com/romanumerals

Vincent Massey FIRST Robotics Code

- Designed and Implemented C++ code to control our robot for two years.
- Worked with a group of peers to effectively implement solution.
- Our Robot Won the regional Championship in 2015 and we progressed to Worlds

Java Hackathon Game

- Designed and wrote a game in Java with Swing to compete in a local Hackathon.
- Won Best game award

Pygame 3D projects

- Implemented code to have 3D vector graphics in python, using Pygame, despite Pygame never having support for any sort of 3D modelling