

Olivier Demers

Computer Science student

Contact

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🌐 tiny.cc/demerso

Skills

- ⇒ C++
- ⇒ Java
- ⇒ Python
- ⇒ Web (HTML, CSS, JS)
- ⇒ Process Automation

About me

Captain and mentor of a *FIRST* robotics team and part-time curling player, I always give my all in everything I take part in.

Experience

Quality Assurance Technician

Machinex | Plessisville

2019 Project management and development of an automated performance testing tool

2018 Research for implementing automated UI tests and process automation

2017 Test stability and functionality of software

Programming Mentor

PLS 5618 | Plessisville

2018- 2020 Teach high school students how to program a *FIRST* robot

Lead Programmer

PLS 5618 | Plessisville

2014-2018 Manage and program a *FIRST* robot program

Gas Station Attendant

Esso | Manseau

2017 - 2018 Responsible for customer service, checkout and cleanliness of the gas station.

Handyman

ORAPE | Plessisville

2015 Responsible for customer service, checkout and disassembling of some items.

Hockey Official

Aréna Léo-Paul-Boutin | Plessisville

2011 - 2015 Responsible for timing, marking and making announcements during hockey games.

Distinctions

Université Bishop's

2019 Chancellor's Excellence Scholarship

Cégep de Victoriaville

2019 Schulich Leader Nominee

2018 - 2019 "Mérite d'excellence" bursary finalist

2019 "Implicafond" bursary winner

Polyvalente La Samare

2017 Governor General's Medal Nominee

2015 Medal of the National Assembly Nominee

Autres

2018 *FIRST* Dean's List Finalist, Montreal

2017 Curling Bronze Medal at Quebec Games

Education

Bishop's University | 2022

Computer Science

Cégep de Victoriaville | 2019

Pure and Applied Sciences

Projects

Dino Engineer

Video game created in 48 hours for the 2020 Global Game Jam

PLS 5618 Website

Website created for the *FIRST* team PLS 5618

Chromasky

Website for a Minecraft server

HTML Editor

Final project for my interactive web page design class