



Alec Parent

Software Developer



Summary

Passionate and motivated software engineering student interested in data analysis, software production, and algorithm creation. Was previously the co-director of an analytical research project in marine biology, which greatly improved my analytical skills. Seeking to improve my development skills in a professional environment.



Experience

05/2018 -
09/2018

ERP Programmer

Groupe minier CMAC-Thyssen

Responsibilities:

- Communicate effectively with colleagues to determine the company-wide ERP structure;
- Automate invoice, preliminary, and reports creation with SAP Crystal Reports scripting;
- Outline and implement a new company-wide IT ticketing system;

05/2017 -
09/2017

IT Technician

L. Fournier & Fils Inc.

Responsibilities:

- Provide a quick, effective, and organized service to colleagues both in person and at other branches of the company;
- Properly maintain and improve established technological services, from VPN to server functionality;
- Organize priorities in order to service urgent demands with little to no wait time;



Education

09/2015 -
12/2018

McGill University

B.Sc. Major Software Engineering, Minor Mathematics

Current grade point average (GPA): 3.30

Selected courses: Numerical Computing, Database Systems, Parallel Computing, Software Language Engineering, Computer Graphics

Est. Graduation: December 2018

09/2013 -
05/2015

John Abbott College

DEC Natural Sciences

Cumulative CRC: 33.5

Specialized courses: Human Genetics, Marine Biology & Oceanography



Projects

- **Simple File System** - Operating Systems Course
- **Shareable Inventory System** - L. Fournier & Fils Inc.



References

- *References will be provided upon request.*



Personal Info

Phone

819-210-1751

E-mail

alec.parent8@gmail.com

WWW

www.aprnt.ca

GitHub

https://github.com/slvrr

LinkedIn

https://www.linkedin.com/in/alec-parent/



Skills

Communication

Project Scheduling

Team Management

Leadership

Code Review



Software

Linux/Unix & Bash Shell

●●●●●●●●●●
Advanced

Object-Oriented Programming

●●●●●●●●●●
Advanced

SQL

●●●●●●●●●●
Good

Agile

●●●●●●●●●●
Good

Functional Programming

●●●●●●●●●●
Good



Languages

English

●●●●●●●●●●
Native Speaker

French

●●●●●●●●●●
Native Speaker