Alexandre Boyer

BASc in Computer Engineering

Intelligence is the ability to adapt to change.
S. Hawking

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Education

BASc in Computer Engineering,   **2014–present**
University of Ottawa, Ottawa, *Second year*.
Currently studying full time towards the completion of a BASc in Computer
Engineering.

High School Diploma, *Gisèle-Lalonde*, Ottawa,   **2009–2014**
8th-12th.
Graduated from high school with 85 %.

Experience

Security Guard, *Iron Horse Corporation*, Ottawa.   **2015–present**
Professional safeguard of client's property and provider of exceptional client
facing communication.
Achievements:
- Successfully completed the required Security Guard license test.

Security Guard, *Toersa*, Ottawa.   **2015–2015**
Coordinating with team members to preserve security during an event.

Customer Service Representative, *Farm Boy*,   **2013–2015**
Ottawa.
Provide quick and efficient customer service while ensuring the quality of
the products.

Languages

French: Fluent written and spoken
English: Fluent written and spoken

Computer skills

Programming Language (Proficient): Java

Programming Language (Experienced): HTML, PHP, C++, VisualBasic.NET

Integrated Development Environment: Eclipse, Android Studio, VisualBasics

Mobile Programming Languages: Java for Android

Microsoft Office: Excel, Word, PowerPoint

Projects

Mobile Application: Currently working on a personal mobile Android application project. Regarding password remembrance. Project is still very early, but development is going well.
https://github.com/ChowderII/PassVault .

Software Engineering Class Mobile Application Project: Class-wide mobile application slowly taking shape as all the aspects of software engineering are being studied and mastered. The project revolves around connecting volunteers and charitable organisations together via a client-server mobile application.

Web Development of Private Care Company: Participating in a start up company as a web developer. Implementations will include UML diagrams, java script, PHP, and HTML

Interests

Automotive: Love to learn how systems of automotive are functioning.

Computer Hardware: Passionate about the assembly and comprehension of computer chips.

Computer Software: Currently developing a mobile application for Android.

References

Available upon request