TECHNICAL SKILLS

PROGRAMMING LANGUAGES OTHERS

Java, C++, JavaScript, PHP Eclipse, Sublime Text, Git, SVN, Linux

EXPERIENCE

NOKIA · Ottawa, ON Jan 2016 – present

Software Developer, Co-op

- Debugged Java code and fixed bugs using the Eclipse and GWT debugging tools for JIRA raised issues.
- Tested bug fixes, after building and re-deploying the Java EE applications on Oracle WebLogic, and collaborated with Product Verification with further testing.

Tools: Eclipse, GWT Debugger, Ant, SVN, Oracle SQL Developer, JIRA, Oracle WebLogic

CIBC Technology · Toronto, ON

May 2015 - Aug 2015

Technical Systems Analyst, Testing Automation Centre (TAC)

- Revamped existing spreadsheet tools through the development of Excel modules using VBA. Project records are now indexed and searchable through filtering modules.
- Used VBScript, Javascript, and SQL in ASP Classic to include a search feature for the TAC Change Request website. Change Request records from the Access database can now be filtered and their data presented in tables and graphs.
- Modified projects in HP Application Lifecycle Management as an Administrator.

DIVE Communications · Ottawa, ON

July 2014 - Aug 2014

Junior Web Developer

• Designed and created statistic pages to present data from the DIVE app using PHP, Javascript, and SQL to query a MySQL database under the Codelgniter framework.

SCHOOL PROJECTS

PawnPusher9000 (Nov 2015, 2-person project), 96%

- Implemented in C++ following software design patterns including MVC and Strategy
- Following 00 design, implemented a Chess program complete with graphics and chess engine, allowing for Player/Computer v. Player/Computer (AI levels 1 3).

EDUCATION

University of Waterloo & Wilfrid Laurier University

Sep 2014 - Aug 2019 (expected)

- Bachelor of Computer Science and Bachelor of Business Administration, 82.88%
- Marker for the University of Waterloo Mathematics Faculty (Honours Calculus I)
- PepsiCo Pitch Competition Semi-Finalist (Feb 2015)