Min Suk Kim
1B, Software Engineering

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Summary of Qualifications

- Web developing skills using HTML5, CSS3, javascript, and bootstrap; I have my own website domain, http://minkim95.com, created using Github (http://github.com/okus5416/min.github.io)
- Well trained with Java, C, C++, Visual Basic, and Python; designed and created different programs by using such programming languages
- Capable of handling tools such as Windows, Mac OS X, Unix, vim, and eclipse; programming
- experience with both Mac and Windows operating systems
- Advanced skills in handling Microsoft Word, Excel, Power Point, and Photoshop; possess graphic designing skills using Photoshop

Relevant Experience

Drugstore, Nuel Pu ruen   Gyeonggi-Do, Korea
Book Keeper   July 2014 to Sept 2014
- Developed strong financial management skills, followed complex direction to ensure accuracy
- Tracked of incomes and expenses by using Microsoft Excel; predicted expenditure and tracked inventory

North Toronto Christian School   Toronto, ON
Tutoring   Sept 2013 to May 2014
- Taught high school subjects, such as computer science, physics, chemistry, and math to fellow peers
- Demonstrated time management by tutoring up to 60 hours while managing a full course load

Relevant Projects

Independent work   http//minkim95.com
Web development   Sept 2014 to present
- Developed web independently, using HTML5, CSS3, Javascript, and Bootstrap
- Used terminal(Mac OS X) to push codes and make corrections to GitHub

North Toronto Christian School   https://github.com/okus5416/SuperbSuggestion
Superb Suggestion   May 2014 to June 2014
- It suggests suitable movies for users by comparing users' rates and pre-existing rates
- It was done by Java with complex algorithms
- We were trouble shooting it over and over to fix any programming errors

North Toronto Christian School   https://github.com/okus5416/BoardGame
Board game   Jan 2014 to March 2014
- It was done by Java, using object oriented programming
- Used package, becker.robots, which provided different features for object oriented programming

University of Waterloo   https://github.com/okus5416/ScribblerBot
Scribbler Robot   Sept 2014 to November 2014
- Big group project, where we developed software using python for a robot

North Toronto Christian School   Toronto, ON
Hang-man and Black Jack   Mar 2013
- 2P games, which were done by Visual Basic, an event-driven programming language

Education

University of Waterloo   Waterloo, ON
Candidate for Bachelor of Software Engineering   Sept 2014 to present

Achievements

University of Waterloo   Waterloo, ON
Scholarship   July 2014
- President's Entrance Scholarship with 94% average

North Toronto Christian School   Waterloo, ON
Awards and Certifications   Feb 2011 to April 2014
- Euclid math contest top 10% or better
- Canadian Senior Math Contest top 25% or better
- Pascal math contest top 25% or better
- Grade 11 Accounting Award

Volunteering Experience

Wellspring worship centre   Toronto, ON
Orchestra   Sept 2010 - 2014
- played trumpet in wind orchestra for 4 years; developed team work through out 4 years