Christopher (Chris) Suh

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☐ LinkedIn ☐ Portfolio Website

TECHNICAL SKILLS

Languages: Java, C, Python, HTML, CSS, JavaScript

Libraries/Frameworks: Bootstrap, JUnit

Other: Unix/Linux, Windows, Git/SVN, LaTeX, Agile Development, WordPress,

cPanel

EDUCATION

University of Toronto

HBSc. in Computer Science Specialist

Toronto, ON

Expected Graduation: April 2023

cGPA: 3.8 / 4.0

University of Toronto Scholars Award Recipient

PROJECTS

Java Unix Shell - Java based Unix Shell



- Collaborated with two team members using SVN/Git to develop a Unix shell. We strictly
 followed the Agile software development methodologies completing Scrum meetings and
 creating product backlogs.
- Developed a java based Unix shell using advanced object-oriented concepts and smart use of java design patterns.

Javmos - Java based Graphing Calculator

G GitHub

- Designed a code architecture that makes use of inheritance and object-oriented programming to optimize readability and prevent repetitive code.
- Developed a user-driven java application that can graph polynomial, trigonometric and transcendental functions including roots, asymptotes, inflection points and critical points displayed on a java swing GUI.

Battleship Game - Java based multiplayer game

GitHub

- Lead a collaborative development of a java-based battleship game among 3 java developers.
- Developed an algorithm to allow CPU player to have 3 difficulties-easy, medium and hard using the same data available to the player.

WORK EXPERIENCE

BrandEQ Toronto, ON Computer Analyst Summer 2019

- Reallocated company web hosting resources by moving some customer websites onto a shared web server, saving up to 20% in annual web hosting costs.
- Developed customer/company security protocols to ensure the integrity of customer website security and email filtering.