Tan He

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Skills

- Proficient with Java, HTML and CSS
- Familiar with Javascript, C, C# and Python
- Work Experience using SQL server, Git, SVN, Tomcat, Selenium and MbUnit testing framework

Experience

Software Test Engineering Intern   January 2016 to April 2016
Ultimate Software   - Toronto, ON

- Created and maintained test cases and test scripts for web and android applications
- Performed upgrade testing, stress testing and regression testing before every release
- Tracked and followed product defects through the resolution process
- Exposed to Agile software development environment
- Gained experience in web and mobile technologies

Projects

Personal Website
HTML • CSS • Javascript • JQuery • Bootstrap

- Designed a responsive personal web page with HTML, CSS and Javascript
- Created animation with JQuery and HTML5 Canvas API

Photo Scraper for National Geographic
Python • Scrapy

- A script that downloads Photo of the Day for the past thirty days from National Geographic website
- Saved photo information such as description and date of publication in a JSON file

Plan-it
Java • Android • (In Active Development)

- A material design app allowing users to plan and share events with friends
- Features being implemented include reminders, to-do list and contact list

Awards

- 2015 President's Scholarship of Distinction: awarded to students for academic achievement
- 2015 Edward S. Rogers Sr. Admission Scholarship: awarded to Electrical and Computer Engineering applicants based on exceptional academic achievement