Jack Pan github.com/xcjackpan | linkedin.com/in/xcjackpan

Education

University of Waterloo | Candidate for Bachelor of Computer Science

Sept 2017 - Present

Currently in 1B. Finished 1A with an average of 84%.

Bayview Secondary School | International Baccalaureate Diploma Programme

Sept 2012 - Jun 2017

Grade 12 Average: 98%

Select Personal Projects

Personal Website & Blog | xcjackpan.github.io

Website hosted by GitHub Pages which features a regularly updated personal blog. Designed and built layout from scratch using HTML5 and CSS.

Chroma | github.com/xcjackpan/Chroma | goo.gl/a7Pou3

Smartphone game for Android written in Java and XML using Android Studio. Remembers high scores and user settings from previous sessions. Manages proper audio focus. Currently on the Google Play Store.

Tap Counter | github.com/xcjackpan/TapCounter

Android app which mimics a tally counter. Allows user to count by different integers and toggle negatives. Written in Java and XML using Android Studio.

Experience

Private Tutor | Self-Employed

Oct 2016 - Aug 2017

Organized weekly schedules for meeting with students. Taught French, English, math, and physics at a high-school and elementary level. Created worksheets of sample problems to give out as homework/practice.

Lifeguard | PPL Aquatic, Fitness and Spa Group Inc.

Jul 2016 - Aug 2017

Supervised guests to ensure safe behavior around pool area. Performed daily maintenance including cleaning, chemical checks, and working with the filter-pump.

Publicity Lead | Bayview Debate Team

Sept 2015 - Jun 2017

Led a team in designing and producing promotional material. Competed in national-level debate tournaments as part of a team.

Awards

2017

5th Place Individual Speaker (out of 226) at the Queen's 2017 University Debate Tournament

4th Place Team (out of 114) at the Queen's University

Debate Tournament

President's Scholarship with Distinction from the 2017

University of Waterloo

Skills

Languages:

Java, XML, HTML, CSS, Racket

Tools and Technologies:

Android Studio, Git, Photoshop CS6,

Sony Vegas Pro 12