

GREG BATEMAN

416-779-9706 | gbateman@edu.uwaterloo.ca | <https://github.com/gerbot150> | <http://gregbateman.me/>

SUMMARY OF QUALIFICATIONS

- Proficiency in **Swift, Javascript (ES6), Java, C++, Objective-C, C, HTML and CSS** developed throughout personal projects, formal education and previous employment
- Strong knowledge of **iOS** and all other Apple platform development practices from experience developing cross platform apps in my first coop term
- Experience in **React Redux** programming practices from personal projects and proprietary website development
- Experience with **Alexa** and **Google Home** platforms from developing voice apps for a major-league sports organization

EXPERIENCE

- **Software Engineer** at [Connected Lab](#), September 2017 – December 2017
 - Maintained Java Spring backend serving a popular iOS fashion shopping app
 - Updated Node.js mock middleware server for that Java Spring backend
- **Agile Software Engineer** at [Tribalscale](#), January 2017 – April 2017
 - Developed net new iOS app in Swift for secondary ticket market company
 - Updated Alexa app and ported to Google Home for major sports organization
 - Updated proprietary allocation website built with React Redux and Rails
- **Software Developer** at [ZurApps Research Inc.](#), May 2016 – August 2016
 - Updated iOS and macOS apps for MathPad and RoadTripper
 - Developed Brain Practice from the ground up across all 4 apple platforms
- Steer, iOS App Development Course, July 2015
- RP4K, Game Programming Courses in Java (Android and PC), March 2009 – April 2014

PROJECTS

- [PokéList \(In Progress\)](#), Pokémon team planning tool, November 2017 – January 2018
- [SwiftlyFire](#), iOS development tool, January 2017 – April 2017
- [School Adventure ASCII Game](#), Independent Study Project, March 2015 – June 2015
- [Calculus Project](#), High School Project, January 2015 – March 2015

AWARDS AND ACCOMPLISHMENTS

- **60 Project Euler Problems Solved**, Ongoing
- **Jock Armitage Senior Mathematics Award**, Royal St. George's College, June 2015
- **Governor General's Medal**, Royal St. George's College, June 2015
- **1st place, McMaster STEM Olympics Software Competition**, March 2015

EDUCATION

- **Candidate for Bachelor of Software Engineering, University of Waterloo**, Waterloo, Ontario, September 2015 - Present