# **GREG BATEMAN**

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### 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 two coops
- Experience with **Node.js** and **Java Spring** backend development from most recent coop
- Experience with 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 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

#### **PROJECTS**

<u>PokéList (In Progress)</u>, Pokémon team planning tool,
 SwiftyFire, iOS development tool,
 November 2017 – January 2018
 January 2017 – April 2017

# **AWARDS AND ACCOMPLISHMENTS**

60 Project Euler Problems Solved,

Ongoing

Jock Armitage Senior Mathematics Award, Royal St. George's College,

June 2015 June 2015

• Governor General's Medal, Royal St. George's College,

00110 2010

1st place, McMaster STEM Olympics Software Competition,

March 2015

#### **EDUCATION**

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