




# Brynnon Picard

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 github.com/BrynnonPicard

## EDUCATION

### Queen's University

Sep 2016 - Apr 2020  
(Expected)

### Bachelor of Computing, 3.51 Cumulative GPA

Highlights: Earned A+ in Data Structures course, Dean's Honour List in first year

## SKILLS

**Languages (Proficient):** Java, JavaScript, HTML, CSS, SQL

**Languages (Prior Experience):** PHP, C, C#, Python, Haskell

**Tools/Frameworks:** Node.js, MongoDB, Git, Bootstrap, AWS, Express.js

**Software:** Unity, Eclipse, Android Studio, Google Analytics, Photoshop, Illustrator

## EXPERIENCE

### Queen's University

May 2017 - Aug 2017

### Student Business Analyst

- Redesigned Student Awards website, improving accessibility, navigation, and overall ease-of-use

### BeenThere

Oct 2016 - Feb 2017

### Fullstack Software Developer (Contract)

- Developed the minimum viable product (MVP) using PHP, SQL, HTML, CSS, and JavaScript in consultation with the founder  
- Implemented features such as profile page, friend lists, posts, private messaging, photo uploads, and a feature to connect users by location

### Queen's University

July 2016 - Aug 2016

### Software Analysis and Intelligence Lab Summer Intern

- Developed a custom content management system (CMS) to help the lab manage its list of publications and lab members  
- Wrote software that parsed and modified a CSV database file with an admin panel, automating tasks that were previously done manually

## PROJECTS

### MovieInfinite

2018

### <http://movieinfinite.com>

- Created a Node.js web app for users to create and post movie reviews. Uses the TMDB API to retrieve posters and movie data, and stores user data in a MySQL database. Currently in Beta.

### Tradr

2018

### <http://tradr-app.herokuapp.com>

- Built a web app using Node.js that retrieves JSON data for any publicly traded US stock from an API and company information from a MongoDB database to display to the user

### GGRekt

2016

### <http://www.ggrekt.com>

- Programmed a responsive gaming/YouTube news site with PHP/SQL, which has received over 6000 pageviews since launch