

# Benny Wick

---

13611 SW Michelle Ct. Portland, OR 97223  
(503) 616-1380

[benjaminawick@gmail.com](mailto:benjaminawick@gmail.com)  
<https://bwick04.github.io>

## Education

---

### **Oregon State University | June 2018**

- Major: Computer Science
- Minor: Business & Entrepreneurship
- GPA: 3.35

## Skills

---

Languages: Java, C#, C++/C, HTML/CSS, MySQL/SQL,

Frameworks: Bootstrap, ASP.NET

Technologies: Github, TFS, Microsoft Visual Studio, Android Studio

Other: Agile/Scrum

## Work experience

---

### **Application Developer Intern | Tektronix | August 2017 – October 2017**

- Performed regression tests and ad hoc testing on the both web and mobile CRM applications
- Produced user documentation and test cases for the Dynamics 365 CRM mobile application
- Fixed bugs in the mobile application using JavaScript

### **Software QA Engineer Intern | Insignia Health | December 2016**

- Created test cases for the company website and web application
- Filed and verified bugs with TFS and tracked them until completion
- Worked with developers and team members to ensure story requirements were met

### **Business Intern | Costco | June 2014 – August 2014**

- Learned the dynamics of the business by working with managers in each department
- Provided premium customer service that contributed to returning customers
- Instilled habits of being punctual, hard working, and a team player

## Projects

---

### **Buzzi Mobile Application**

- Built an Android mobile application that utilizes Yelp's business API to search and view local businesses
- Programmed in Java using Android Studio

### **Object Speed Detector**

- Designed a working prototype of a system that detects objects based off color and calculates the speed in real time
- Windows Form Application developed using C# and Microsoft Visual Studio
- Utilized an Xbox 360 Microsoft Kinect camera and OpenCV

### **Beaver Books**

- Designed a website for Oregon State University students to buy and sell books as a class project
- Used Semantic UI, CSS/HTML, and JavaScript