



MUFEEZ AMJAD

UWATERLOO SOFTWARE ENGINEERING



mufeez.me



github.com/mufeez-amjad



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(289) 892 - 2897

SKILLS

Languages: Java, Python, JavaScript, Swift, HTML, CSS, C, C#, Bash
Frameworks/Tools: React.js, Node.js, Socket.IO, React Native, Firebase, Git
Software: Android Studio, Xcode, Unity, Adobe Creative Suite, Sketch, InVision

PROJECTS

FightVR | C#, Java

Redbull Adrenalan | July 2018

- Developed a VR fighting game with gyroscope data sent from a Myo and a phone using a server-client interface.
- Won **Best VR/AR Hack**

DriveBack | Swift, Node.js, Socket.IO

Mar. 2018 - July 2018

- Developed an iOS app for anonymous communication through license plate numbers.
- Created a **Node.js backend** utilizing **socket connections and events** with a Firebase Cloud Firestore database.

Bubble Burst | Swift

Sept. 2017 - Dec. 2017

- Created an iOS arcade game with Apple's SceneKit and GameKit. Served a variety of ads using Google Admob.
- Over **650 downloads** and a **4.9 rating** on the Apple App Store with organic marketing.

WORK EXPERIENCE

Liberal Party of Canada ● Web Developer & Designer

Oct. 2017 - June 2018

- Developed a website showcasing events, initiatives and members.
- Designed and ran marketing campaigns with a **~110% increase** in engagement.
- Coordinated with the MP office to organize and plan events.

Mufeez Amjad Designs ● Freelance Graphic/Web Designer

Apr. 2015 - July 2018

- Over **200 clients** for websites, corporate branding, products, and events.
- Designing print and digital media - UI/UX, web, branding, promotional, etc.
- Designed 4 approved Snapchat geofilters with over **1.4 million views**.

ACHIEVEMENTS

2018 Microsoft Top Contributor
City of Pickering Civic Award
2nd Place - ECOOCS Round 1 & Ontario Semifinalist
Certificate of Distinction - Waterloo Senior CCC

2017 University of Toronto National Book Award
Highest Proficiency Gr. 12 Computer Science
1st Place in DECA BTDM Regionals

EDUCATION

University of Waterloo

● Candidate for Bachelor's of Software Engineering (B.SE.)

Sept. 2018 - June 2023

President's Scholarship of Distinction