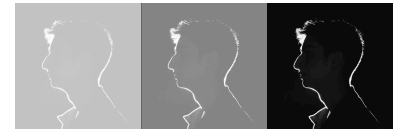


Andrew Abosh Designer & Developer

🇨🇦 Bolton, Ontario • 📧 andrew@abosh.me • 🌐 andrew-abosh.com



🌟 Recognition

Meeting Tim Cook and CTV

Apple, Inc. & CTV • 2018

- Recognized by Apple, Inc. for my two iOS apps.
- Led to having a one-on-one meeting with Tim Cook and discussing it on CTV's morning news program.

WWDC Scholarship

Apple, Inc. • 2017

- Earned a WWDC Scholarship from Apple, Inc. for developing an interactive Swift playground that simulated gravity in an elegant way.

👤 Experience

Caledon Law Website

Web Developer & Designer • 2018

- Designed and developed the site of a law firm using the Bulma CSS framework.

Dr. Joseph Logo Design

Graphic Designer • 2013

- Designed an optometrist's logo with Adobe Illustrator.

👜 Skills

- **Languages:** Swift, Python, Java, HTML/CSS, Objective-C
- **Design Tools:** Sketch, Adobe Photoshop
- **Platforms & Tools:** iOS, macOS, Xcode, Git, Realm, Ubuntu
- **iOS:** UIKit, Auto Layout, Storyboards

📦 Projects

Tiles²

Designer & Developer • 2017

- A fast paced memory iOS game designed and developed in Swift.
- Featured on the App Store and charted at #11 with 100k downloads.

Gradus¹

Designer & Developer • 2016

- iOS app designed and developed in Swift to help high school students evaluate their grades.
- Featured on the App Store and charted at #64.

Almpoum, Protean, Multiplexer

Designer • 2014 – 2015

- Designed three iOS extensions written in Objective-C and published on Cydia, the popular marketplace for jailbroken iOS devices.
- More than one million downloads among them and all have received press from jailbreak-related news outlets.

📖 Education

University of Toronto

Bachelor of Computer Science • 2018 – 2022 (Expected)

- Planning to specialize in Computer Science.

St. Michael Catholic Secondary School

Ontario Secondary School Diploma • 2014 – 2018

- Valedictorian of my high school graduating class.
- More than 10 awards received throughout the four years.
- Helped lead my school's AV crew, morning announcements broadcasting team, and STEM club.