

Experience

- Jan 2015 - Present**
Mountain View, CA
iOS Software Engineer — Coursera
Building an app serving 1500 courses to over 10 million Coursera learners globally
Authored modules for search, assessments and offline
Writing new modules in Swift and maintaining old ones in Objective-C
- 2014**
Mountain View, CA
iOS Software Engineer — Listicle
Prototyped, designed and launched Listicle's first app
Implemented native support for creating/reading media rich articles
Leveraged open-source frameworks for short turnaround time for MVP
- 2013**
Palo Alto, CA
Mobile Game Developer Intern — Disney Interactive
One of four developers behind "Star Wars: TinyDeathStar" mobile game
Wrote cross platform game features for iOS and Android using Cocos2d-x engine
Product won IGN's Best Mobile Sim Game of the Year award
Developed currency features, language localization and push notification services

Honors

- 2015**
Navyd HQ
BMW Hack The Drive — Won Grand Prize, a BMW Car
WeCharge App fixes the under utilization of electric vehicle chargers by leveraging cloud connected abilities of cars and charging stations. *More at hackthedrive.com*
- 2014**
Medium HQ
Greylock Hackfest — Winner
CopyCat, an iOS hack, lets users do contextual searches from any app simply by copying text. No need to leave current app or to jailbreak. *[Video Demo \(45 secs\)](#)*
- 2014**
Facebook HQ
Facebook & Microsoft Hackathon — Winner
Aracle, a Windows Phone app, lets users anonymously ask questions and give feedback to first and second degree Facebook connections.
- 2013**
PayPal HQ
AngelHack Silicon Valley — Tied First Place
The Fashin app lets users get on-demand fashion advice from professional stylists.
Won entry to AngelHack's three month startup pre-accelerator program.
- 2013**
Microsoft HQ
Microsoft Imagine Cup — 2nd runner-up at US Finals
The WeAssist mobile app lets users send out help requests to friends and local community. *[Video demo \(5 mins\)](#)*
- 2008**
India
National Cyber Olympiad — Silver Medal
From a pool of 50k participants across the country

Education

- 2011 - 2014**
DePauw University — Greencastle, IN
B.A. in Computer Science (Cum Laude)
President of Association for Computing Machinery (ACM) chapter
Co-founded DePauw's Robotics Club & Open-Source Software Club