
EMPLOYMENT

Mobile Engineer Intern **Uber** **May 2016 - August 2016**

- Developed feature for the partner app to warn drivers when they are speeding. **Objective C**
- Rewrote face recognition feature for the partner app to improve driver identity verification. **Objective C**
- Led project and developed the new SOS safety feature in rider app. **Android**

Software Engineer Intern **Uber** **May 2015 - August 2015**

- Created web apps for managing driver documents and vehicles. **JavaScript, React**
- Helped rewrite the back-end document storage system. **Python, Flask**
- Implemented a redesign of uber.com/safety. **HTML, CSS**

Software Developer **Gather Technologies** **June 2014 - March 2015**

- Rewrote web app for restaurant private event management. **JavaScript, AngularJS**
- Redesigned marketing site, implemented responsive design for mobile, and improved SEO. **HTML, CSS**
- Wrote automated testing suite. **Karma, Protractor**

Developer (Contractor) **BestFit Mobile** **April - December 2013**

- Created an app for doctors to refer patients to other doctors for Fresenius Medical Care. **Sencha Touch**
- Developed a conference room booking app for internal use. **Sencha Touch, Cordova**

SIDE PROJECTS

Project **Habit Tracking App** **January - April 2016**

- Created a quantified self app for tracking habits and visualizing progress towards goals. **Swift, RxSwift**

CS 2340 **Movie Ratings App** **March 2016**

- Created an app and server for rating movies and recommending them to friends. **Android, NodeJS**

Switchyards **slingput.com** **August 2014**

- Web app for testing demand through beautiful landing pages. **Ruby on Rails, jQuery**
- Ranked among the top five products on the front page of ProductHunt (9/8/14)

MHacks **Autoscope** **September 2014**

- See a third person view of yourself using virtual reality. **Oculus Rift, AR Drone, NodeJS, WebGL**
- Won the **Best Under 20 Prize** presented by the Thiel Foundation

EDUCATION

Atlanta, GA **Georgia Institute of Technology** **Fall 2014 - Current**

- B.S. in Computer Science (Machine Learning and Theory), May 2018 (Expected). In-major GPA: 4.0