PHILIP JAMES LOURY

(408) 529 1354 | PJLOURY@GMAIL.COM | PJLOURY.COM

EXPERIENCE

Product Manager, Location Services - Uber Technologies, Inc.

2017 - 2018

- Own services to reverse geocode rider device location and suggest nearby POI pickup locations
- Developed team OKRs and roadmap to decrease trip cancellation and rider/driver contact rates
- Managing the development of an ML model to predict rider pickup location using Wi-Fi fingerprinting

iOS Software Engineer, Request Experience - Uber Technologies, Inc.

2015 - 2017

- Architected location search networking, business logic, and UI layers on iOS, powering 75% of trips
- Led team to prototype an experience allowing groups to meet up using multiple Ubers rides

iOS Software Engineer, UP - Jawbone

2014 - 2015

Built HealthKit integration and Help & Troubleshooting screens in the UP iOS fitness tracking app

PERSONAL PROJECTS

•	Tiny Temp- No frills macOS app to display current outside temperature	goo.gl/xiC3sP
•	Which is Bigger?- Single player trivia iOS app built using the WolframAlpha API	goo.gl/GLKpJY
•	Vine Spectator- iOS app for managing your wine collection	goo.gl/vo4Hkq
•	Singleton- Chrome browser extension for searching through your tabs	goo.gl/3ssYhy
•	Ocular CellScope- iOS & Web app + BTLE interface to diagnose eye diseases	goo.gl/sR11PJ

LEADERSHIP

Co-Founder, Engineering World Health - UC San Diego

- Led 4 project teams to build and deliver equipment for monitoring HIV to Maputo, Mozambique
- Won 2nd place in EWH National Device competition for developing viral load monitoring equipment

Eagle Scout, BSA Troop 494 - Cupertino, CA

- Led a 95-mile backpacking expedition in the Lowe Rocky Mountains of New Mexico
- Managed a community service project to renovate a middle school science center

EDUCATION

University of California Berkeley & University of California San Francisco

2013 - 2014

Master's of Translational Medicine GPA: 3.79

University of California San Diego

2009 - 2013

Bachelor's of Science, Bioengineering, *Magna Cum Laude* GPA: 3.8 Irwin & Joan Jacobs Full Engineering Scholarship

OTHER INTERESTS

- Programming: iOS App Development, JavaScript Web development
- Volunteering: Tutor high school students on college admissions essays & basic web development
- Hobbies: Geocaching, fantasy & actual Basketball, Photography, Sailing