WYATT HARRELL

TECHNICAL SKILLS

Languages

Swift, C++, C, Objective-C, Python, Java, HTML

Additional Skills and Expertise

• Xcode, Sketch, Adobe Photoshop, Flask, Firebase, Android Studio, Qt

PROJECTS

Nametag: Name Your Phone

2019

- An iOS app designed to let users display contact details on their lock screen, helping whoever finds their phone easily get it back to them.
 - Featured as Student App of the Month in London App Brewery's monthly newsletter, The L.A.B. Report

WORK EXPERIENCE

Citilabs, Research & Development

May 2019-August 2019

 Built a GUI application in C++ using Qt to open, view, and manipulate multiple data and file types in a table view as an addition to the Citilabs Cube 7 software

College of Motion Picture Arts (CMPA), Florida State University

September 2014-February 2019

- Created a website for CMPA students to catalog, monitor, and track film equipment inventory
- Built a tracking system to optimize CMPA fleet maintenance schedule

Freelance Projects

2011

- Produced a series of recruiting videos for Capital City Rowing
 - Awarded 5th place in an international video contest by RowingRelated.com, one of the largest rowing blogs in the world

LEADERSHIP AND VOLUNTEER EXPERIENCE

United States Junior National Team

2015

- One of only two coxswains chosen to represent the United States through a 3-month selection camp
- Competed at the 2015 World Rowing Junior Championships in Rio de Janeiro, Brazil
- Placed fourth in the world, the best for our division since 2005

Capital City Rowing

2015-2019

- Varsity 4+ and Varsity 8+ Coxswain 2012-2015
- Two-time state and regional medalist, gold medalist at both the Head of the Schuylkill and Head
 of the Hooch, the second and third largest rowing regattas in the United States

Volunteer

2012-2014

 Capital City Rowing Long Skinny Boat Camp counselor 2012-2014, coaching groups of 40-50 clients in weeklong seminars

EDUCATION

Lambda School

2020-Current

Lambda School is a 7+ month accelerated program with an immersive (full-time, 40+ hours/week)
hands-on curriculum with a focus on Computer Science, Software Engineering, and iOS
Development

Florida State University

2015-2019

- B.A. in Computer Science
- Minor in Entrepreneurship

Honors and Awards

2018

• FSU Student Employee of the Year, Overall Winner (Tony DiBenedetto Undergraduate Award)