Victor **Ruiz**

SOFTWARE ENGINEER

Pembroke Pines, FL 33025

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Skills

Languages	Swift, Objective-C, C, Python
Technologies	XCode, PyCharm, Visual Studio, Firebase, Heroku, Git/Github/BitBucket, Jira/Trello
Database	NoSQL: Firebase Database, Firestore, MongoDB | SQL: PostgreSQL
Services	RESTful web services, XCTest, Core Location, Core Animation, Core Data, MapKit, WebKit, MessageKit, UserNotifications

Employment

Lambda School   *San Francisco, CA | Remote*
TEACHING ASSISTANT - CONTRACT   *July 2019 - Present*

- Mentoring 10+ students on how to to learn effectively and tackle programming problems in Swift, reviewing each student's code while providing 1:1 feedback on areas of improvement on a daily basis.
- Guiding team development efforts towards successful project delivery in build week sprints and ensuring student mastery of unit.
- Conducting daily stand-up meetings to build camaraderie, facilitate sharing of ideas, review study material and report results to Section Lead.
- Providing constant feedback for course and material improvement to iOS teachers and directors by highlighting student progress.

Hoopstop Mobile   *Los Angeles, CA | Remote*
iOS DEVELOPER - CONTRACT   *May 2019 - PRESENT*

- Beta can be found at: link: https://hoopstop.net
- Assisting Lead iOS Developer implement user-requested features by employing Swift, MVVM, Firebase, and agile methodologies.
- Implemented feature to allow users to receive push notifications for scheduled games and messaging by employing FCM.
- Developed feature for users to search and locate courts using MapKit framework and Firebase querying capabilities.
- Resolving bugs related to log in flow, user experience, and core location by leveraging strengths in debugging and unit testing.

Impact Chain lab   *New York, NY | Remote*
iOS DEVELOPER - CONTRACT   *May 2019 - August*

- Assisted in iOS software design, architecture, and programming, and reporting directly to CEO and CTO.
- Aided in creating wire-frames and mock-ups for phase 1 roll-out, and developed corresponding classes using Swift, Xib, and Storyboard.
- Supervised output of iOS intern and provided mentorship while delegating specific UI and UX tasks.
- Regularly performed code reviews, tackled User Stories and Engineering tasks on Jira, and peer programmed for weekly sprints.

St. Francis Emergency Animal Hospital   *Hollywood, FL*
SOFTWARE ENGINEER - iOS   *Sep. 2018 - June 2019*

- App can be found at: https://itunes.apple.com/us/app/sfeah/id1449915201?mt=8.
- Contributed in all phases of development from implementing the design (MVC), writing code in Swift, performing unit tests, and deployment.
- Implemented feature for user to upload pet health information for efficient record keeping by utilizing Firebase Storage and NoSql Database.
- Developed feature for user to easily contact and locate hospital by employing MapKit, Core Location, and MessageUI.
- Liaised with approximately 20 customers daily to discuss product outlook and technical issues, and reviewed material with Product Manager.

Pep Boys   *Orlando, FL*
SALES ASSOCIATE   *June 2017 - August 2018*

- Prioritized account management, POS operations, and customer service problem-solving in fast-paced setting.
- Engaged customers in order to provide them product and quality services by demonstrating technical selling skills and product knowledge.
- Built and maintained strong client relationships to ensure leads, future business and maximum productivity.

Education

Lambda School   *San Francisco, CA | Remote*
CERTIFICATE PROGRAM - iOS DEVELOPMENT AND COMPUTER SCIENCE   *2019*

- iOS Apprenticeship - Endrsd: Worked with iOS Developers, Web Developers, Team Lead, and Stakeholder to develop a product that tracks a users progress in completing Lamdba School Requirements by following release canvases for deadlines and using agile methodologies.
- Activities: Pair Programming, Code Reviews, Hackathons, Sprints
- Course Work: iOS Fundamentals, Networking, User Interface, Core Data, Intermediate Swift, Objective-C, C, Python, OOP, Data Structures

University of Central Florida   *Orlando, Florida*
COMPUTER SCIENCE - NO DEGREE   *2014 - 2017*

- Organizations: Chess Club, Intramural Sports
- Course Work: Intro to C, Java Programming, Advanced Java Programming, Calculus 2