Idelfonso Gutierrez

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Technical Skills

Language: Swift, Objective-C, SQL, JSON, XML, HTML5, CSS

Frameworks/Libraries: Realm.io, CoreData, MapKit, Docker, Alamofire, AFNetworking, Google API, GCD

Other: ReactiveCocoa, MVVM,TDD, REST, Cocoapods, Git/GitHub, Scrum/Agile*, JIRA, APNS

*Scrum two-day session training provided by 3CInteractive

Project Experience

On The Map - (Link):

- A social network app that displays Udacity's student's location and a portfolio link.
- Used Parse database to submit GET and POST request about a student Location
- Used MapKit and UIKit to show a common map of pins with a callout view for more info.

Movie App - (Link)

- A single view app that queries a movie search based on the user's input.
- Used TheMovieDB API to retrieve JSON data based on the user's input request.

Virtual Tourist - (Link)

- An app where the user can place a pin on a map and see more details in pictures about that location.
- It downloads and stores images in the device using the Flickr API and CoreData as persistence
- As a result the users have a collection of their favorite place they would like to visit.

Work Experience

Technical Analyst at Solstice Consulting

Chicago, U.S. | Sep. 2017 - current

- Developing and maintaining client-side code through testing methodologies in agile environment
- Learning and working with user testing results to implement a great UI and business logic
- Participate in company forums and lectures, which explore new technologies.

iOS Developer Intern at YellowPepper

Miami, U.S. | Nov. 2016 - May 2017

- Worked with multiple iOS mobile banking projects developed with Objective-C and third-party frameworks.
- Contributed to daily standups with different teams around the world using the agile framework.
- Addressed client's concern regarding the app's privacy policy which helped move faster into the App Store release process.
- Developed, released, and debugged the client's native apps.

Instructor at CoderDojo

Pembroke Pines, U.S. | Dec. 2014 - May 2016

- Created stimulating lessons and games for an average of 20 students per session. The library was extremely happy with the program that they provided 2 3D printers for the students to build with.
- Adapted sites like scratch.mit.edu and arduino.cc to motivate student's creativity through technology.
- Coached public speaking at the end of each session for them to acquire the public speaking skills.

Education

iOS Developer Nanodegree at Udacity Cohort II StartupFIU

B.S. Information Soft. Technology at Florida International University

Minor: Social Media and E-marketing Analytics

Sep. 2016 - present Jan. 2017 - Apr. 2017

Aug. 2012 - May 2016