Siddharth **Sathyam**

iOS Developer

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About Me

I'm a developer with experience in mobile development, web development, and low level networking development. Some of my hobbies include playing soccer, riding my bicycle, rock climbing, and working on side projects.

Education

University of Illinois at Chicago   *Chicago, Illinois*

B.S. in Engineering. Major: Computer Science   *August 2009 - May 2013*

Skills

Languages   Objective-C, Swift, Python, C, JavaScript
Frameworks/APIs   iOS, MeteorJS, NodeJS

Experience

FootLocker/Eastbay   *Chicago, Illinois*

Lead Software Developer (iOS)   *October 2016 - Current*

- Maintenance of Champssports, Footaction, FootLocker, and FootLocker Canada iOS apps.
- Developing new generation of apps using single codebase in Swift using an MVVM architecture and RxSwift.
- Set up continuous integration for iOS apps.
- Implemented code review system based on pull requests.
- Implemented coding standards used across iOS team.

Isobar (Formerly Roundarchisobar)   *Chicago, Illinois*

Senior Software Developer (iOS)   *July 2015 - September 2016*

- Built SyFy Now, Bravo Now, and USA NOW iOS apps by implementing an iOS cascading sytle system which worked by applying cascading styles to the existing NBC app store app.
- Developed WellbeingTogether iOS app (WBTogether on the app store) from the ground up using an MVVM architecture and PromiseKit.

Isobar (Formerly Roundarchisobar)   *Chicago, Illinois*

Software Developer (iOS)   *August 2013 - July 2015*

- Developed WellbeingGO iOS app from the ground up using an MVVM architecture. Built app in 5 months with one other developer.
- Implented Facebook, Google, and Twitter login for McDonalds iOS app. Implemented Arch Card (McDonalds rewards program) management to enable users to add, use, or modify arch cards that they might posess.
- Implented dashboard view and pin login for Scottrade iOS app and fixed bugs on core iOS application.

Isobar (Formerly Roundarchisobar)   *Chicago, Illinois*

Software Developer Intern   *June 2013 - August 2013*

- Worked on item checkout system for internal use utilizing a Ruby on Rails backend with an iPhone application.
- Architected iPhone application for use in a client's technical conference.
- Developed a proof of concept iPad application to improve a user's multiple screen experience while watching a television show.

Electronic Visualization Laboratory (University of Illinois at Chicago)   *Chicago, Illinois*

Research Experience Undergraduate   *January 2012 - May 2013*

- Designed and developed a web browser and calendar for SAGENext (Scalable Adaptive Graphics Environment) using C++ and Qt.
- Worked on a SAGENext audio and video chat client for Google Talk.