

## ABOUT

An iOS developer with a background in SAP consulting. I am experienced in creating iOS apps with users in mind, I also understand the importance of creating readable and maintainable source code. And I enjoy reading newsfeeds in the morning to learn about latest iOS news and updates.

## SKILLS

LANGUAGES	Swift, Objective-C, C, Ruby, Javascript, HTML, CSS, ABAP
FRAMEWORKS & TESTING TOOLS	Core Animation, Foundation, Core Location, MapKit, AVKit, Parse, Realm, Firebase, Core Data, Cloud Anchor, XCTest, UIKit, Core Graphics, ARKit
DESIGN PATTERNS	MVC, MVVM, Delegation, KVO

## PROJECTS

July 2018 to Current	<u><a href="#">MultiPeer Selfie</a></u> Tech Stack: (Multipeer Connectivity, AVFoundation) <ul style="list-style-type: none"><li>A selfie taking app that connects multiple iPhones together to act as camera or remote to take selfie using multi-peer connectivity framework</li></ul>
May 2018 to Current	<u><a href="#">Beer Pong AR</a></u> Tech Stack: (Firebase, Cloud Anchor, ARKit, SceneKit, Core Animation) <ul style="list-style-type: none"><li>A multiplayer AR Beer Pong game that uses ARKit and SceneKit to create beer pong scene, and synchronize game state in realtime using Firebase and Google Cloud Anchor</li><li>We aimed to make playing beer pong game accessible to anyone and anywhere</li></ul>
May 2018 to Current	<u><a href="#">HeadsUP</a></u> Tech Stack: (Firebase, Core Location, GeoFire, MapKit, User Default) <ul style="list-style-type: none"><li>The app uses MapKit and Core Location to display user location on the map, GeoFire to detect nearby user within certain radius; and Firebase manages all the connections for each user</li><li>The purpose of this app is to promote people to meet new friends and talk to people instead of looking down on their phones</li></ul>

## EDUCATION

2018	Lighthouse Labs Immersive iOS Developer Bootcamp 2018
2013	Barnard Baruch College Computer Information Systems

## EXPERIENCE

March 2017 to Sept. 2017	Sompo · SAP Business Analyst · Purchase, NY Involved in FS-RI and FS-CD implementation from requirement gathering to go live phase
June 2013 to Feb. 2017	Virtusa · SAP Consultant · New York, NY Client: ADP (06/2016 - 01/2017) SAP Technical Consultant <ul style="list-style-type: none"><li>Worked on Electronic Federal Tax Payment System implementation to help clients to file taxes for their employees</li><li>Configured SAP Gateway to connect with the front end system</li></ul> Client: CareSource (04/2015 - 05/2016) SAP Technical Consultant <ul style="list-style-type: none"><li>Worked on FS-CD implementation to automate their incoming payment process and payment clarification process</li></ul> Client: United Guarantee (09/2013 - 03/2015) SAP Techno-Functional Consultant <ul style="list-style-type: none"><li>Created and performed technical unit testings, user acceptance testings and user security testing for various processes</li><li>Conducted requirement workshops with business users and project team for billing, payment and disbursement processes</li></ul>