**Contributions:**

Jesus Palos (Release: 25%, Overall: 25%)

* Research on how to do the swipey swipes
* Swipe VC
* Partial card functionality
* Part of the Tab/Nav bar
* Refactored Our Storyboard
* Improved Swipe UI Appearance
* Added Functionality for App to trigger matches
* Integrated API with our Swipe UI
* Managed git issues
* Added Match Success Notification
* Partial Integration of PromiseKit into our Async
* Added out of Cards View

Sabrina Herrero (Release: 25%, Overall: 25%)

* Settings screens
* Icon designs
* App icon
* Partial Showing Data on Profile Screens
* Partial User Defaults for Setting Screens
* Created Test Profiles
* App Design

Gerardo Mares (Release: 25%, Overall: 25%)

* Added Firebase
* Login and Register Screens/ flow
* Enabled Google Sign in
* Added Gradient Button Code
* Added font and color assets needed
* Added view to create a profile
* Added geolocation functionality for users
* Swipes and Matches database setup and functions
* Check if users match
* Functionality to get users matching search criteria from the database
* Functionality to send profile updates and store in the database

Georgina Garza (Release: 25%, Overall: 25%)

* Matches Screen - Showing New Matches from DB
* Calendar Screen
* Switch Button at top of Matches/Calendar Screens
* Loading Screen
* Partial Showing Data on Profile Screens
* Partial User Defaults for Setting Screens

**Notes:**

* Intended to be run on an iPhone 8 Plus in portrait mode
* You’ll need to make sure your simulator is in range in order to see any card and have accurate distance. (37.785834, -122.406417) will get you in range
* Ideally 15mi range of lat: 37.785834 lon: -122.406417, 60 max

**Deviations:**

* User cannot change their own location. Location will be automatically grabbed from the phone which the user logged in on.
* Notifications for new matches not fully implemented. Wasn’t specifically on this release but was hopeful
* Need to iron our networking