Overview:

The goal of the application is to provide 24*7 health service access to patients. It allows patients to speak to providers, who are remotely available, and avail care. This application also works in saving time and effort required otherwise to physically visit physicians in times of need or at odd hours. The communication is established between physicians using the web application and patients the mobile version of the same. Using this service, time and location stop acting as constraints for healthcare access.

Client details:

Name: Confidential | Type: Healthcare IT | Location: USA

Technologies:

iOS 9.1 SDK, Cocoa Touch, Xcode 7.1, Android SDK (Min. API 14), Android Target Version 22, MapKit Framework, Google Maps, GPS Location, HealthKit and Twitter Framework, Push-Notifications/GCM