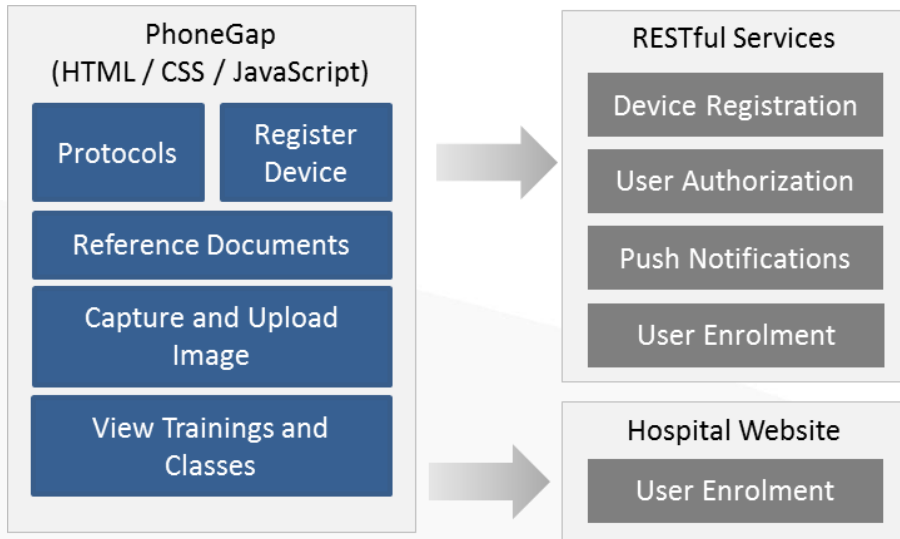


Case Study: Mobile Application for Emergency Medicine

Client Requirements

Client is a leading health system with more than 30 hospitals and 300 outpatient facilities across the US. Client needed to develop a mobile application that would be used by EMS workers to view relevant information on iOS and Android devices. CitiusTech was selected by the client to design and develop the mobile application to enable search and viewing of emergency protocols and reference documents.

Solution - Schematic



CitiusTech Solution

CitiusTech developed the solution using HTML5. Key solution features include -

- Development of iOS and Android application for smart phones and tablets
- Advanced navigation, search and change notification features
- Ability to upload, update access protocols, reference documents and event information through mobile applications
- Enabling registered users to send EKG pictures the hospital EMS department

Value Delivered:

- Mobile ready application with rich interactive features using HTML5
- Rapid go-to-market by using CitiusTech's global delivery model
- Simple and intuitive UI minimizing training efforts and maximizing end user experience