Description:

This application acts as an immunization manual. It provides information about various immunization schemes and their requisites. It also shares details of the adverse effects of hesitancy towards vaccination. Along with the necessary content, all relevant information is demonstrated with the help of images of various tables and forms related to the immunization program.

Information related to the various immunization schemes is shared using different options (sections) within the application. Both, the iOS and the Android versions of the app were built by the mobile healthcare development team at Mindfire Solutions.

Technologies:

Android SDK (version 2.2, API level 8 and above), Eclipse Indigo IDE, Android Development Tools, Obj-C, iOS 7.0, Cocoa touch framework, xCode 5.0

About our Client:

Client Name: Confidential | Location: Kansas, USA | Industry: Healthcare
**Project:** Immunization Manual

**Screenshots:**

**Home Screen:** In this section, user can access or navigate to the other major sections of the application. It also provides facility to search for any type of content.

**Content:** This section contains all the textual content arranged categorically about the immunization.
Resources: In this section, user is provided with various links to useful resources that can help them in getting aware of the diseases, vaccines, and various documentations about these immunization schemes.

Tables: This section provides access to the images containing information arranged in the tables.
**Forms:** This section provides access to the images containing information arranged in the forms.

**Favorites:** This section provides access to the all the resources that are marked as favorites.