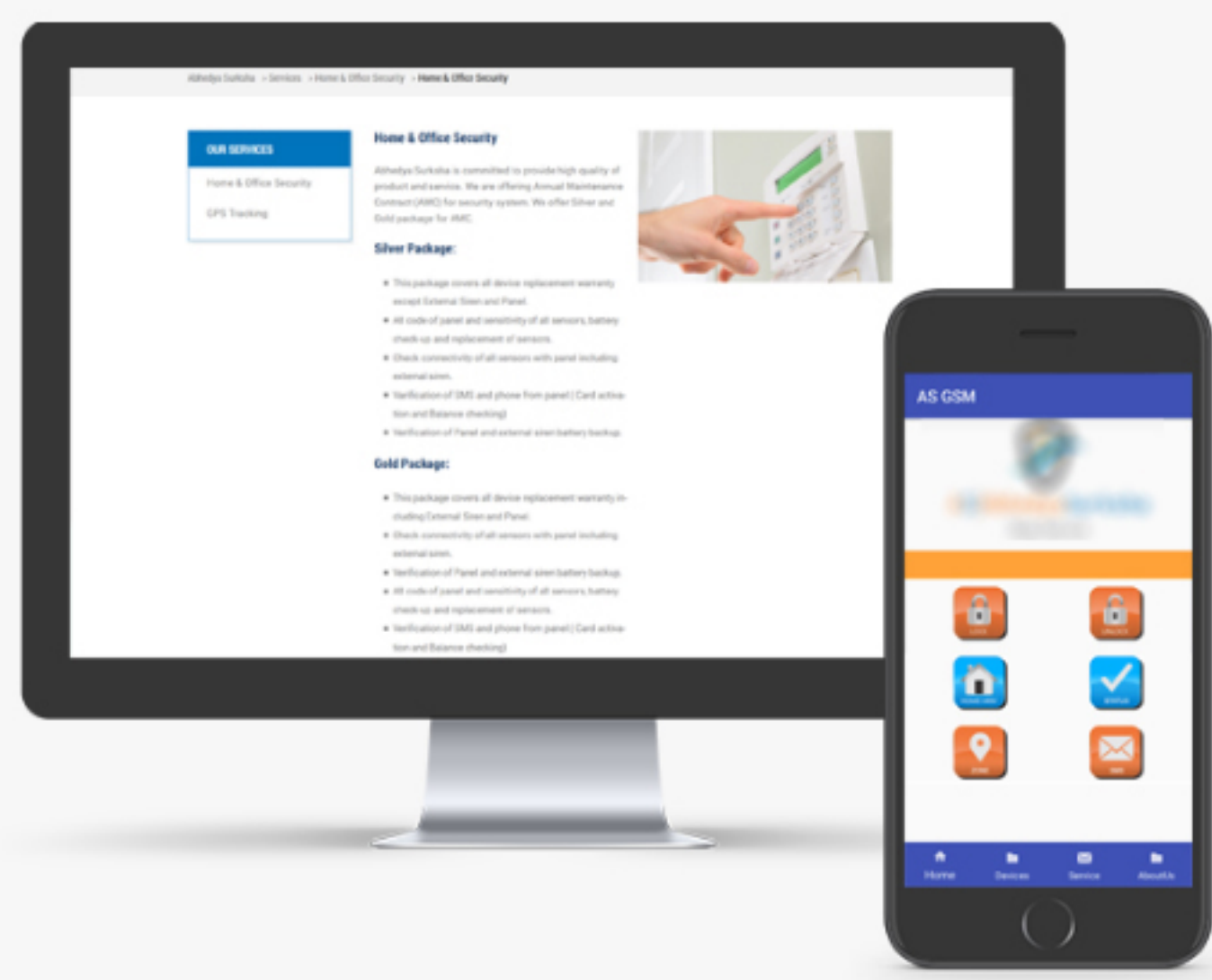


Developing an Intuitive Mobile App To Enhance the Service Proposition for A Security Company



About The Project

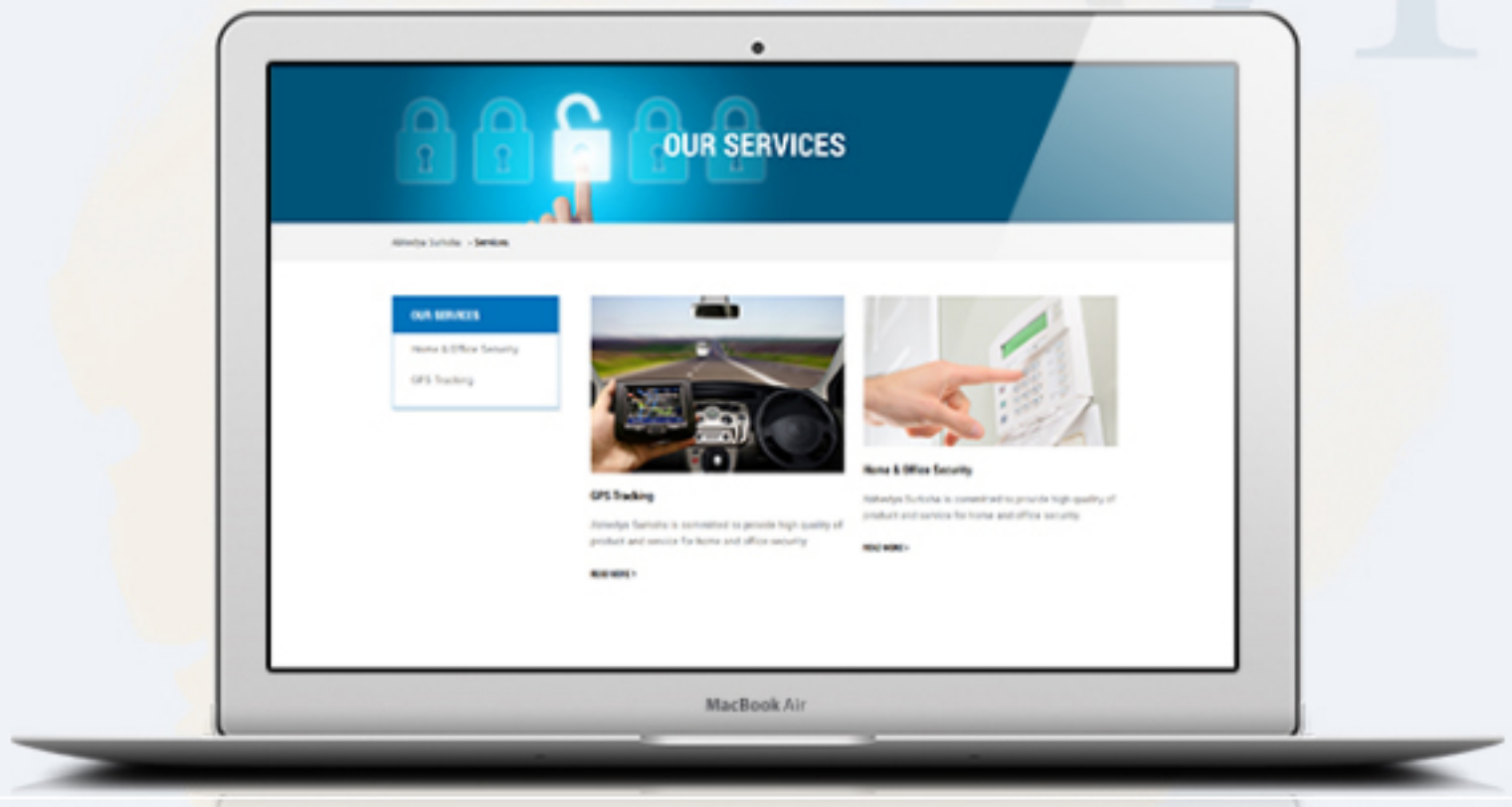
A leading security company that offers cutting-edge security solutions including modern surveillance products, sensors and devices was looking to create next-gen solution for end-customers. With a progressive client base across several regions in Gujarat, the company is a renowned security solutions provider for home and office spaces.

The client was looking to develop a mobile app that would help its customers achieve a higher sense of security, even while being away from their home or office.

Solution Offered

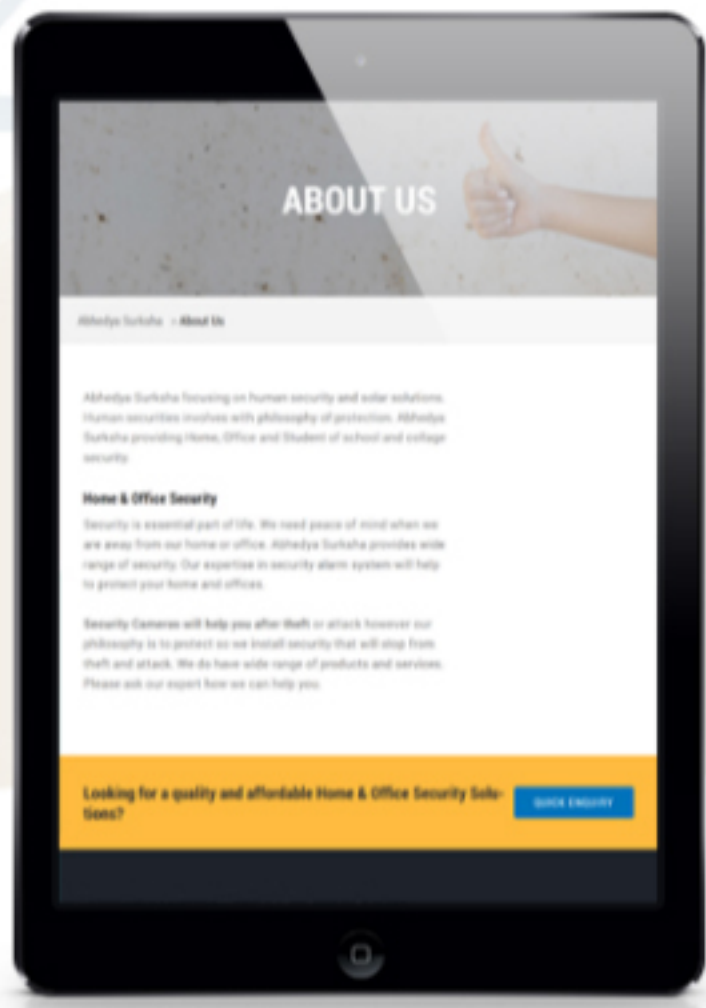
A cross-platform mobile application was developed that would communicate with several devices at a single time at various locations within a premises. A mobile app user can login via the app, add new devices, turn on/turn off devices or raise a service request, in minutes.

The mobile app increased customer engagement and delight owing to prompt service delivery and better control in the hands of end-user.



Our Services

02



About us

Objective

- ✔ Building a solution for end-users that would help him/her control all the devices.
- ✔ Giving users the power to monitor surveillance data on-the-go.

Key Features

- ✔ Cross-platform mobile app compatible with Android & iOS devices
- ✔ Intuitive dashboard with the option to lock/unlock, set status, send service requests, etc.
- ✔ New security device addition by entering device name, number and password
- ✔ Zone attribution for controlling all the devices in an area
- ✔ Raising service request directly to the company by entering contact details

03



Sign up screen

04



Overview of all screen

Solution Benefits

The mobile app helped the company in enhancing customer delight and provide better security surveillance services to end-customers owing to real-time control and monitoring.

Platforms Supported

- ✔ iOS 10.2 & Above: iPhone, iPad, iPod Touch
- ✔ Android: Smartphone & Tablet

Tools Technologies Used



Xcode



Swift 3



Android Studio