

Cyber SAMANA

# Software Project Management Plan

- Mobile Application
- Web Application

12/8/2016

# **MOBILE APPLICATION**

## **Introduction**

It is a native application which is used to keep the caller response.

## **Purpose**

The mobile application should be developed with maximum quality, minimum time and minimum cost. The high priority is given to this application.

The actual requirement of mobile application will be in Ionic framework. But now it is allowed to do in Android platform.

## **Group members**

Name	Responsibilities
Jijo Abraham	Plan, Design, Development, Integration and Fine tuning of modules.
Shanoob	Plan, Design, Development, Integration and Fine tuning of modules.
Visakh	System Testing

## **Schedule**

Phase	Start date	End date	Duration
Project plan and Design	07/12/2016 04.00 PM	07/12/2016 08.00 PM	4 hour
Development	08/12/2016 09.00 AM	08/12/2016 06.00 PM	9 hour
Testing	08/12/2016 06.00 PM	08/12/2016 08.00 PM	2 hour
Fine tuning	09/12/2016 09.00 AM	09/12/2016 12.00 PM	3 hour
Review and Delivery	09/12/2016 12.00 PM	09/12/2016 03.00 PM	3 hour

# **WEB APPLICATION**

## **Introduction**

It is a workflow messaging system which helps the organization to manage the works with the help of real systems.

## **Purpose**

The web application should be developed with the following features;

User - friendly, SEO friendly, manageable, security, retrievable.

The actual requirement of the web application will be in Nodejs, Angularjs with mogodb. But now it is allowed to do in PHP, Mysql with codeigniter.

## **Group members**

Name	Responsibilities
Jooshifa	Planning
Suhaib	Planning
Sangeetha	Database Designing
Visakh	Database Design and System Testing
Abin Antony	Development, Integration and Fine tuning of modules
Manu Prasad	Development, Integration and Fine tuning of modules

## Schedule

Phase	Start date	End date	Duration
Project plan and Design	07/12/2016 04.00 PM	08/12/2016 01.00 PM	6 hour
Development	08/12/2016 01.00 PM	10/12/2016 04.00 PM	18 hour
Testing	10/12/2016 04.00 PM	11/12/2016 10.00 AM	2 hour
Fine tuning	11/12/2016 10.00 AM	11/12/2016 03.00 PM	5 hour
Review and Delivery	11/12/2016 03.00 PM	11/12/2016 09.00 PM	6 hour