



Date : 11/09/2023

DocBAE Mobile Application - Proposal Level 2

1. Project Overview

The system is used to automate the process of consultation of doctors and patients from a school or institution also as individuals. The camp model also includes in the projects like individuals are enrolled from the camps also. The institution has a separate module to schedule the call for a student from the institution using their medical id.

2. Modules

- Mobile app for Patient
- Mobile app for Doctors
- Institution - Mobile Application
- Admin web
- Super admin module

Web application for Super admin

- Login (**Exists in Mediverse**)
 - User id
 - Password
- Add Institutions
- Add Admins
- Reports (**Exists in Mediverse - basic reports**)
- Add / Remove users

Web application for admin

- Login
 - User id
 - Password
- Add doctors (**Exists in Mediverse**)
 - Basic details
- List doctors (**Exists in Mediverse**)
- Create unique id for school
- Create booking slots (**Exists in Mediverse**)
 - Set booking time for consultation
- View appointments (**Exists in Mediverse**)
- Home care booking
- View recorded sessions of consultation (**Exists in Mediverse**)
- view prescription
- List all consulting patients with case sheet
 - Need sample of case sheet



- Add, update telemedicine attachment
- Add and list embedded labs within 10 kms
- Add gift coupons **(Exists in other projects)**
- Add, update, edit and delete patient details **(Exists in Mediverse)**
 - Basic Information
 - Add Family members
- Add medical camp reports
 - Upload image
 - Generate health card
 - Create user id
 - Add Name
 - Add Age
 - View QR code
 - Add Blood group
- Add and list speciality doctors
- view remarks
- View suggestion
- View emergency/institution calls.

Mobile application for Institution

- Login **(Exists in Mediverse)**
 - User name
 - Password
- Add patient details
 - Add Family members
- Read QR code - medical id
- View unique id for school
- View student details **(Exists in Mediverse)**
- View health card.
 - Need more information
- Make emergency call
 - Need more information
- View eduboard knowledge
 - Need more information

Mobile application for patient

- Login **(Exists in Mediverse)**
 - Username
 - Password
- Add family members
- Add and update patient details **(Exists in Mediverse)**
- Upload photo



- view health card.
- Log out
- View privacy policy **(Exists in Mediverse)**
- Add New user registration
 - Name
 - Age
 - Gender
- View paid(Speciality) doctors
- Take emergency appointment
- Home care booking
- Check availability of doctor **(Exists in Mediverse)**
- Select booking **(Exists in Mediverse)**
- video call option with automatically recording option for complimentary patients. **(Exists in Mediverse)**
- booking for speciality consultation/ booking other doctors **(Exists in Mediverse)**
 - 1. List available doctors
 - 2. View consulting time
- View and list embedded labs
- Download prescription.
- Add suggestion box
- View eduboard knowledge
 - Need more information
-

Doctor mobile application

- Login **(Exists in Mediverse)**
 - User name
 - Password
- View doctors profile **(Exists in Mediverse)**
- View booking slots **(Exists in Mediverse)**
- View today's appointments **(Exists in Mediverse)**
 - View patient details
 - Name
 - Date
 - Time of previous consultation
 - Consulted doctor
 - Department
 - Previous consultation history
- Accept appointment and generate meeting **(Exists in Mediverse)**
- Add case format
- Add prescription notes **(Exists in Mediverse)**
- Add provisional diagnosis
- Add referrals +/-
- Add remarks



- View health card
- Submit
- View eduboard knowledge
 - Need more information
-

3. Deliverables

- Single web portal with role based functionalities implemented for admin and operations team
- Mobile app for Patient
- Mobile app for Doctors
- Institution - Mobile Application
- Super admin module

4. Notes

- The application will be designed using the basic material design concepts and colour themes.
- AMC will be starting from 6th month after project delivery
- Any 3rd party SDK used will be directly billable to the client
 - OTP verification
 - Video call SDK
- Domain purchase needed
- Server cost will be billed directly to the client as per actual. Server configuration will be decided in the next steps of projects with mutual agreement
- AMC will be 15% of the project costs.
- 45 hours of dedicated support will be provided per year, beyond will be payable hourly of \$8 per hour
- Any feature requests beyond the scope will be charged hourly after the requirement analysis
- Incase of server migrations, the decisions are finalised upon the current circumstances and technology aspects with a mutual agreement of both parties without affecting the project scope, operations and security terms.
-