Medical Service system

* MS Doctor

Doctor Model

private Long id;

private String doctorName;

private String password;

private int yearsOfExperience;

private String specialization;

//private boolean availability = false;

private List<Patient> patientRecord;

Doctor EndPoints

/getDoctors

/addDoctor

/updateDoctor

/findDoctorById/{id}

/deleteDoctorById/{id}

* MS Patient

Patient Model

private int id;

private String password;

private String patientName;

private int age;

private String address;

private String disease;

//private String status;

private int weight;

private String doctorName;

private String doctorSpecialization;

private String patientHistory;

private String prescription;

private Date dateOfAppointment;

Patient EndPoints

/register

/addAppointment

/findPatientById

/updatePatientById/{id}

/getLabReportById/{id}

MS Admin

Admin Model

private int id;

private String password;

private String adminName;

Admin EndPoints

/getAdmin

/getDoctorDetails

/getPatientById

/getPatientByDate

/getPatientByDisease

* MS Kiosk

Kiosk Model

private int id;

private String password;

private String name;

Kiosk EndPoints

/getKiosk