

Ex.No: 4&5 Design front-end and back-end of the Application – Angular & Node JS**Aim:**

To Design a Hospital Management System application using Angular JS as front end and Node JS as backend.

Application Description:

LifeCare is a web application that have 2 login systems. One for hospitals and other for end-users. After a hospital login, the hospital representatives can update the bed availability. After a end-user login, he/she can see the bed availability in the hospitals and also can fix an appointment through online mode. In some cases of consultations, the patients can have virtual consultations with doctors. Incase of any issues with the applications, the end-user or hospital's representative can contact the admin and complaint about the issue or suggest any improvements.

Code:**angular.min.js**

```
var app = angular.module("myApp",[]);
app.directive("about",function() {
  return {
    template : "<br><h1>About us</h1><p> We students of Thiagarajar College
of engineering have planned to create a website for all the uers.
Considering this pandemic suituation we have planned to make a website
named LifeCare where the users can check the free availability of beds in
the hospital and to make appointments with the doctors to meet them or to
make virtual consultancy. Our website will make a easy path for the users
to check about availability of hospitals 24/7.</p>"
  };
});
app.directive("appointmentSection",function() {
  return {
    template : "<br><h1>Appointments</h1><br><br><p>We have set the
appointment features to all the users so that you can see the doctors
availability in our website. then you can fill the form to mention their
availability of time and their problem. If the doctor was able to attend
that patient, they will give the appointment to that user. If you have to
make any appointments you are requested to have a login id and password of
our page. If not you can create a account in our signup page.<br><br>Once
you have your own login id you have book your appointments. If its only a
minor problem you can apply for virtual meeting. Or else you can apply
here and get to meet the doctor.</p><br>"
  }
});
```

```

    });
  });
  app.directive("bedAvailabilitySection",function() {
    return {
      template : "<br><br><h1>Bed Availability</h1><br><br><p>Telehealth,
Home Devices Help Increase Bed Capacity in Hospitals.As the COVID-19 virus
continues to spread, there is a growing need for remote monitoring of
other types of patients. See how senior living centers are implementing
this Virtual Exam Room.<br><br>Amidst the pandemic, hospitals throughout
INDIA faced with too few beds if nothing is done to improve capacity.We
provide telehealth service of bed status update, that move beyond a simple
phone or Skype call to the doctor can help everyday patients get the care
they need while leaving more beds available for COVID-19 patients and
providing the essential social distancing required to slow the spread of
the dangerous virus.<br><br></p>"
    };
  });
  app.directive("virtualConsultancySection",function() {
    return {
      template : "<h1>Virtual Consultancy</h1><br><p>With the help of live
video, audio, and instant messaging, patients can now interface with
healthcare providers from the comfort of their own home. This is
especially beneficial for those who live in rural communities, who
frequently would otherwise need to drive long distances to their local
doctor office or to see a specialist.<br><br> Virtual care is a broad term
that encompasses all the ways healthcare providers remotely interact with
their patients. In addition to treating patients via telemedicine,
providers may use live video, audio, and instant messaging to communicate
with their patients remotely."
    };
  });
});

```

about.js

```

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    template : "<br><h1>About us</h1><p> We students of Thiagarajar College
of engineering have planned to create a website for all the users.
Considering this pandemic situation we have planned to make a website
named LifeCare where the users can check the free availability of beds in
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make virtual consultancy. Our website will make a easy path for the users
to check about availability of hospitals 24/7.</p>"
  }
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```

```

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that patient, they will give the appointment to that user. If you have to
make any appointments you are requested to have a login id and password of
our page. If not you can create a account in our signup page.<br><br>Once
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phone or Skype call to the doctor can help everyday patients get the care
they need while leaving more beds available for COVID-19 patients and
providing the essential social distancing required to slow the spread of
the dangerous virus.<br><br></p>"
    };
  });
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    return {
      template : "<h1>Virtual Consultancy</h1><br><p>With the help of live
video, audio, and instant messaging, patients can now interface with
healthcare providers from the comfort of their own home. This is
especially beneficial for those who live in rural communities, who
frequently would otherwise need to drive long distances to their local
doctor office or to see a specialist.<br><br> Virtual care is a broad term
that encompasses all the ways healthcare providers remotely interact with
their patients. In addition to treating patients via telemedicine,
providers may use live video, audio, and instant messaging to communicate
with their patients remotely."
    };
  });

```

```
});
```

constraints.js

```
var app = angular.module("myApp",[]);
app.service('time',function($interval){
    this.Time = function(){
        return new Date().toLocaleTimeString();
    }
});
app.controller('myCtrl', function($scope,$interval,myFactory,time) {
    $scope.theTime = time.Time();
    $interval(function () {
        $scope.theTime = time.Time();
    }, 1000);
    $scope.checkmail = function() {
        myFactory.checkEmail($scope.email);
    }
    $scope.checkPh = function() {
        myFactory.checkPhone($scope.phone);
    }
    $scope.checkage = function() {
        myFactory.checkAge($scope.age);
    }
});

app.factory('myFactory', function() {
    var factory = {};
    factory.checkAge = function(a) {
        var age1 = parseInt(a);
        if (age1<0) {
            alert("Age cannot be negative");
        }
        else if (age1<18) {
            alert("Age less than 18 comes under pediatrician");
        }
    }
    factory.checkEmail = function(email) {
        var ind = email.indexOf('@');
        if (ind===-1 && email!=="") {
            alert("Valid mail id is required");
        }
    }
    factory.checkPhone = function(phone) {
        phone = phone.toString();
    }
});
```

```

        console.log(phone+" "+phone.length);
        if (phone.length!=10 && phone!="") {
            alert("Invalid Phone Number");
        }
    }
    return factory;
});

```

hospitalconstraints.js

```

var app = angular.module("myApp",[]);

app.service("myService",function() {
    this.checkBeds = function(a) {
        if (a<0) {
            alert("Beds Count cannot be negative");
        }
    }
    this.checkLogic = function(a,b) {
        if (a<b) {
            alert("Available Beds cannot be greater than Total Beds");
        }
    }
});

app.controller("myCtrl",function($scope,myService) {
    $scope.bedcheck = function(a) {
        myService.checkBeds(a);
    }
    $scope.logiccheck = function(a,b) {
        myService.checkLogic(a,b);
    }
});

```

signup.js

```

var app = angular.module("myApp",[]);
app.controller('myCtrl', function($scope,myFactory) {
    $scope.checkmail = function() {
        myFactory.checkEmail($scope.email);
    }
    $scope.checkPh = function() {
        myFactory.checkPhone($scope.phone);
    }
});

```

```

app.factory('myFactory', function() {
  var factory = {};
  factory.checkAge = function(a) {
    var age = parseInt(a);
    if (age<0) {
      alert("Age cannot be negative");
    }
    else if (age<18) {
      alert("Age less than 18 comes under pediatrician");
    }
  }
  factory.checkEmail = function(email) {
    var ind = email.indexOf('@');
    if (ind!=-1 && email!="") {
      alert("Valid mail id is required");
    }
  }
  factory.checkPhone = function(phone) {
    phone = phone.toString();
    if (phone.length!=10 && phone!="") {
      alert("Invalid Phone Number");
    }
  }
  return factory;
});

```

backend.js

```

var express = require("express");
const path = require('path');
var mysql = require('mysql');
var bodyParser = require('body-parser');
var cookieParser = require('cookie-parser');
var nodemailer = require('nodemailer');

var transporter = nodemailer.createTransport({
  service: 'gmail',
  auth: {
    user: 'triotechies.emplonnet@gmail.com',
    pass: 'TrioTechies@123'
  }
});

var app = express();
app.use(cookieParser());
var db = mysql.createConnection({

```

```

    host: 'localhost',
    user: 'root',
    password: '',
    database: 'LifeCare'
  })

  db.connect((error) => {
    if (error) {
      console.log(error+"\nDatabase not Connected");
    }
    else {
      console.log("MySQL connected");
    }
  })

  app.use(bodyParser.json());
  app.use(bodyParser.urlencoded({ extended: false }));

  app.use(bodyParser.json())
  app.use(express.static('public'))
  app.use(bodyParser.urlencoded({
    extended:true
  }))

  app.use(express.static(path.join(__dirname, './static')));
  app.set('view engine', 'ejs');
  app.get('/', function(req, res){
    res.clearCookie('user');
    res.clearCookie('hospital_user');
    res.render('Home');
  }).listen(6767);

  app.get('/about', (req, res) => {
    return res.render("About");
  })

  app.get('/navbar', (req, res) => {
    return res.render('navbar');
  })

  app.get('/bed_available', (req, res) => {
    db.query('SELECT * FROM `beds availability`', (err, result) => {

```

```

        if (err) {
            return res.render('bed_available', { data: "No Data Found" });
        }
        else {
            console.log(result);
            return res.render('bed_available', { data:
JSON.stringify(result) });
        }
    })
})

app.get('/bed_book',(req,res) => {
    return res.render('bed_book');
})

app.get('/UserLogin',(req,res) => {
    return res.render('UserLogin', { error: '' });
})

app.get('/UserSignup',(req,res) => {
    return res.render('UserSignup',{error: ''});
})

app.post('/user_signup_submit',(req,res) => {
    var username = req.body.username;
    var password = req.body.password;
    var email = req.body.email;
    var phone = req.body.phone;
    var name = req.body.name;
    var address = req.body.address;
    var statement = `INSERT INTO USERS
VALUES('${username}','${password}','${name}','${email}','${phone}','${address}')`;
    db.query(statement,(error,result) => {
        if (error) {
            res.cookie("user",username);
            return res.render('UserSignUp',{ error: "UserName is already
taken!" });
        }
        else {
            return res.render('UserHome');
        }
    })
})
})

```



```

app.post("/user_login_submit",(req,res)=>{
  var user = req.body.user;
  var pswd = req.body.pswd;
  db.query(`SELECT password FROM USERS WHERE
username='${user}'`,function(err,result) {
    if (err) {
      return res.render('UserLogin',{ error: 'Invalid Credentials!'
    });
    }
    else {
      try {
        if (result[0].password==pswd) {
          res.cookie("user",user);
          return res.render('UserHome');
        }
        else {
          return res.render('UserLogin',{ error: 'Invalid
Credentials!' });
        }
      }
      catch {
        return res.render('UserLogin',{ error: 'Invalid
Credentials!' });
      }
    }
  })
});

app.get('/UserNavbar',(req,res) => {
  return res.render('Usernavbar');
});

app.get('/UserHome',(req,res) => {
  return res.render('UserHome');
});

app.get('/appointment',(req,res) => {
  return res.render('appointment');
});

app.post('/appointment_fix',(req,res) => {
  var age = req.body.age;
  var problem = req.body.problem;

```

```

    var hospital = req.body.hospital;
    var date = req.body.date;
    var time = req.body.time;
    var user = req.cookies.user;
    console.log(age+" "+problem+" "+hospital+" "+date+" "+time+"
"+user+"\n");
    var email = "";
    db.query(`SELECT name,phone,email from USERS where
username='${user}'`,(err,result) => {
        console.log(result);
        var statement = `INSERT INTO
appointments(name,phone,email,age,problem,date,hospital)
VALUES('${result[0].name}','${result[0].phone}','${result[0].email}',${age
},${problem}','${date}','${time}','${hospital}')`;
        console.log(statement);
        db.query(statement,(error) => {
            if (error) {
                console.log(error);
            }
        })
    })
    return res.render('close');
})

app.get('/onlineconsultancy',(req,res) => {
    return res.render('onlineconsultancy');
})

app.post('/consultancy_fix',(req,res) => {
    var age = req.body.age;
    var problem = req.body.problem;
    var hospital = req.body.hospital;
    var date = req.body.date;
    var time = req.body.time;
    var user = req.cookies.user;
    console.log(age+" "+problem+" "+hospital+" "+date+" "+time+"
"+user+"\n");
    var email = "";
    db.query(`SELECT name,phone,email from USERS where
username='${user}'`,(err,result) => {
        console.log(result);
        var statement = `INSERT INTO
virtual_consultancy(name,phone,email,age,problem,date,hospital)

```

```

VALUES('${result[0].name}','${result[0].phone}','${result[0].email}','${age}',
'${problem}','${date}', '${time}','${hospital}')`;
    console.log(statement);
    db.query(statement,(error) => {
        if (error) {
            console.log(error);
        }
    })
})
return res.render('close');
})

app.get('/bed_available0',(req,res) => {
    db.query('SELECT * FROM `beds availability`',(err,result) => {
        if (err) {
            return res.render('bed_available0', { data: "No Data Found"
});
        }
        else {
            return res.render('bed_available0', { data:
JSON.stringify(result) });
        }
    })
})

app.post('/book_bed',(req,res) => {
    var id = req.body.id;
    var reason = req.body.reason;
    var name = req.body.name;
    var phone = req.body.phone;
    var email = req.body.email;
    console.log(id+" "+reason+" "+name+" "+email+" "+phone);
    var statement = "Bed Booking Request:\n\nName- "+name+"\nPhone-
"+phone+"\nEmail- "+email+"\nReason- "+reason;
    db.query(`SELECT email from HOSPITALS where phone='${id}'`,(err,res)
=> {
        email = res[0].email;
        var mailOptions = {
            from: 'triotechies.emplonnet@gmail.com',
            to: email,
            subject: 'Request For Bed Booking',
            text: statement
        };

```

```

        transporter.sendMail(mailOptions);
    });
    return res.render('Home');
})

app.post('/book_bed0',(req,res) => {
    var id = req.body.id;
    var reason = req.body.reason;
    var user = req.cookies.user;
    var email = "";
    console.log(id+" "+reason+" "+user+" "+email);
    db.query(`SELECT name,phone,email from USERS where
username='${user}'`,(err,res) => {
        var statement = "Name- "+res[0].name+"\nPhone-
"+res[0].phone+"\nEmail- "+res[0].email+"\nReason- "+reason;
        db.query(`SELECT email from HOSPITALS where
phone='${id}'`,(err,res) => {
            email = res[0].email;
            var mailOptions = {
                from: 'triotechies.emplonnet@gmail.com',
                to: email,
                subject: 'Request For Bed Booking',
                text: statement
            };

            transporter.sendMail(mailOptions);

        })
    });
    return res.render('UserHome');
})

app.get('/Hospitalnavbar',(req,res) => {
    return res.render('Hospitalnavbar');
})

app.get('/HospitalLogin',(req,res) => {
    return res.render('HospitalLogin',{ error: '' });
})

app.get('/HospitalSignup',(req,res) => {
    return res.render('HospitalSignUp',{ error: '' });
})

app.post('/hospital_login_submit',(req,res) => {

```

```

    var user = req.body.user;
    var pswd = req.body.pswd;
    db.query(`SELECT password FROM Hospitals WHERE
username='${user}'`,function(err,result) {
        if (err) {
            return res.render('HospitalLogin',{ error: 'Invalid
Credentials!' });
        }
        else {
            try {
                if (result[0].password==pswd) {
                    res.cookie("hospital_user",user);
                    return res.render('HospitalHome',{error: ""});
                }
                else {
                    return res.render('HospitalLogin',{ error: 'Invalid
Credentials!' });
                }
            }
            catch {
                return res.render('HospitalLogin',{ error: 'Invalid
Credentials!' });
            }
        }
    })
})

app.post('/hospital_signup_submit',(req,res) => {
    var username = req.body.username;
    var password = req.body.password;
    var email = req.body.email;
    var phone = req.body.phone;
    var name = req.body.name;
    var address = req.body.address;
    var statement = `INSERT INTO HOSPITALS
VALUES('${username}','${password}','${name}','${email}','${phone}','${addr
ess}')`;
    db.query(statement,(error,result) => {
        if (error) {
            return res.render('HospitalSignUp',{ error: "UserName is
already taken!" });
        }
        else {
            res.cookie("hospital_user",username);

```

```

        return res.render('HospitalHome',{ error: "" });
    }
})

app.get('/HospitalHome',(req,res) => {
    return res.render('HospitalHome',{ error: "" });
})

app.get('/update_bed_availability',(req,res) => {
    return res.render('update_bed_availability');
})

app.post('/update_bed_submit',(req,res) => {
    var user = req.cookies.hospital_user;
    var tot = req.body.total_beds;
    var beds = req.body.beds_avail;
    db.query(`SELECT name from HOSPITALS WHERE username= '${user}'`,
(err,res) => {
        db.query("UPDATE `beds availability` SET `total
beds`="+tot+"`,`beds available`="+beds+"` WHERE
name='${res[0].name}'",(err1,res1) => {
            if (err1) {
                res.render('HospitalHome',{ error: "Something went wrong.
Please try again later" });
            }
        })
    })
    return res.render('HospitalHome', {error: ""});
})

app.get('/check_appointments',(req,res) => {
    var user = req.cookies.hospital_user;
    db.query(`SELECT name FROM hospitals where username=
'${user}'`,(err,result)=> {
        db.query(`SELECT * FROM appointments where
hospital='${result[0].name}'`,(err,result) => {
            if (err) {
                return res.render('check_appointments', { data: "No Data
Found" });
            }
            else {
                return res.render('check_appointments', { data:
JSON.stringify(result) });
            }
        })
    })
})

```

```

    }
  })
})

app.get('/appointment_reply',(req,res) => {
  return res.render('appointment_reply');
})

app.post('/appointment_change',(req,res) => {
  var user = req.cookies.hospital_user;
  var id = req.body.id;
  var check = req.body.check;
  var date = req.body.date;
  var time = req.body.time;
  db.query(`SELECT * FROM appointments WHERE id=${id}`,(err,result) => {
    if (check=="deny" || check=="accept") {
      var statement = `Greetings from Trio Techies,\nAppointment for
${result[0].hospital} was applied on ${result[0].date}\nStatus -
${check}\n`;
      if (date!='' || time!='') {
        statement += `Date - ${date} ${time}`;
      }
      else {
        statement += `Date - ${result[0].date}`;
      }
      var mailOptions = {
        from: 'triotechies.emplonnet@gmail.com',
        to: result[0].email,
        subject: 'Reply for Appointment',
        text: statement
      };

      transporter.sendMail(mailOptions);
    }
    if (check=="deny") {
      db.query(`DELETE FROM appointments WHERE
id=${id};`,(err,result) => {
        if (err) throw err;
      });
    }
    else {
      db.query(`UPDATE appointments SET date="${date}, ${time}"
where id=${id};`,(err,result) => {

```

```

        if (err) throw err;
      })
    }
  })
  return res.render('close');
})

app.get('/virtual_appointments',(req,res) => {
  var user = req.cookies.hospital_user;
  db.query(`SELECT name FROM hospitals where username=
'${user}`,(err,result)=> {
    db.query(`SELECT * FROM virtual_consultancy where
hospital='${result[0].name}`,(err,result) => {
      if (err) {
        return res.render('virtual_appointments', { data: "No Data
Found" });
      }
      else {
        return res.render('virtual_appointments', { data:
JSON.stringify(result) });
      }
    })
  })
})

app.get('/onlineconsultancy_reply',(req,res) => {
  return res.render('onlineconsultancy_reply');
})

app.post('/virtual_consultancy_change',(req,res) => {
  var user = req.cookies.hospital_user;
  var id = req.body.id;
  var check = req.body.check;
  var date = req.body.date;
  var time = req.body.time;
  db.query(`SELECT * FROM virtual_consultancy WHERE
id=${id}`,(err,result) => {
    if (check=="deny" || check=="accept") {
      var statement = `Greetings from Trio Techies,\nVirtual
Appointment for ${result[0].hospital} was applied on
${result[0].date}\nStatus - ${check}\n`;
      if (date!='' || time!='') {
        statement += `Date - ${date} ${time}`;
      }
    }
  })
})

```



```

        else {
            statement += `Date - ${result[0].date}`;
        }
        var mailOptions = {
            from: 'triotechies.emplonnet@gmail.com',
            to: result[0].email,
            subject: 'Reply for Virtual Appointment',
            text: statement
        };

        transporter.sendMail(mailOptions);
    }
    if (check=="deny") {
        db.query(`DELETE FROM virtual_consultancy WHERE
id=${id};`,(err) => {
            if (err) throw err;
        });
    }
    else {
        db.query(`UPDATE virtual_consultancy SET date="${date},
${time}" where id=${id};`,(err) => {
            if (err) throw err;
        })
    }
});
return res.render('close');
})

```

Navbar.ejs

```

<nav id="navbar" style="font-family: 'Open Sans', sans-serif">
  <ul><center>
    <a href="/" style="text-decoration: none;color:
white;"><li>Home</li></a>
    <a href="/About" style="text-decoration: none;color:
white;"><li>About</li></a>
    <a href="/UserLogin" style="text-decoration: none;color:
white;"><li>User</li></a>
    <a href="/HospitalLogin" style="text-decoration: none;color:
white;"><li>Hospital</li></a>
    <li class="slide"></li>
  </center>
</ul>
</nav>

```

Home.ejs

```

<html>
  <head>
    <title>
      LifeCare
    </title>
    <link rel="stylesheet" href="css\home.css">
    <script src="js\angular.min.js"></script>
    <style>
      body {
        background: linear-gradient(rgba(0, 0, 2, 0.7), rgba(1, 0, 0, 0)),
url("img/internet-heartbeat.gif");
        background-repeat: no-repeat;
        background-size: 100% 95%;
        overflow: hidden;
      }
      .bgcolor {
        background-color: #46866C;
        transition: all ease-in-out 300ms;
        width: 100%;
      }
      section img {
        position: absolute;
        top: 0px;
      }
    </style>
    <script>
      function changeBg()
      {
        let navbar= document.getElementById("navbar");
        let scrollbar= window.scrollY;
        if (scrollbar < 80) {
          navbar.classList.remove("bgcolor");
        }
        else {
          navbar.classList.add("bgcolor")
        }
      }
      window.addEventListener('scroll', changeBg);
    </script>
  </head>
  <body ng-app="">
  <div ng-include="'/navbar'" method="GET"></div><br><br><br><br><br>

```

```
<section>  
    <div class="title">  
        <div class="title"><br><span>Welcome</span>  
            <span>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&~<a href="/about">Know about  
us</a><br><br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&~To know about Bed Availability, <a  
href="/bed_available">Click Here</a></span>  
</div></div>  
</section>
```

```
</body>  
</html>
```

About.ejs

```
<html>
<head>
<script src="\js\angular.min.js"></script>
<script src="\js\about.js"></script>
<link rel="stylesheet" href="\css\home.css">
<style>
* {
    margin: 0;
    padding: 0;

    box-sizing: border-box;
    font-family: arial;
}

body {
    background: linear-gradient(rgba(0, 0, 2, 0.7), rgba(1, 0, 0, 0.5)),
url("/img/about_bg.jpg");
    background-repeat: no-repeat;
    background-size: 100% 100%;

    height: 100vh;
    width: 100vw;
    position: absolute;
    top: 0;
    overflow: hidden;
}

.about {
```

```

        width: 20cm;
        margin: 10% auto;
        padding: 100px;
        color: #fff;
        background: rgba(0,0,0,.5);
        border-radius: 5px;
    }

    .wrapwrap {
        height: 100vh;
        width: 100%;
    }

    .about h1 {
        font-family: arial;
        text-align: center;
        position: relative;
        top: -100px;
        height: 0px;
        display: block;
        border-radius: 30px;
    }

    .about p {
        font-family: arial;
        font-size: 1.5em;
        text-align: center;
        line-height: 30px;
        word-spacing: 5px;
        color: #e1e1e1;
    }

    .about p b {
        font-style: italic;
        color: #fff;
        text-shadow: 2px 2px 2px #9E7F7F;
    }

    .aboutlink {
        position: fixed;
        top: 200px;
        left: 0;
    }

```

```

.aboutlink a {
    color: #fff;
    padding: 20px;
    display: block;
    height: 60px;
    width: 220px;
    background: rgba(0,0,0,.5);
    margin: 5px;
    text-align: center;
    text-decoration: none;
    text-transform: capitalize;
}

.aboutlink a:hover {
    margin-left: 30px;
    padding-left: 30px;
    width: 360px;
    transition: ease all .4s;
}

.aboutinfo {
    background: linear-gradient(rgba(0, 0, 2, 0.7), rgba(1, 0, 0, 0.5)),
url("/img/about_bg.jpg");
    background-repeat: no-repeat;
    background-size: 100% 100%;
    padding: 20px;
    width: 100vw;
    height: 100vh;
}

.aboutinfo div {
    width: 49.2vw;
    position: relative;
    top: 10%;
    height: 500px;
    padding: 100px;
    text-align: center;
    background: rgba(0,0,0,.5);
    padding: 30px;
    color: #fff;
    margin: 20px auto;
}

```

```

        .aboutinfo p {
            text-align: center;
line-height: 27px;
            word-spacing: 7px;
font-size: 20px;
        }

        .aboutinfo h2 {
            color: #ffffff;
            text-align: left;
            margin: 10px;
            clear: both;
        }
    </style>
    <title>About</title>
    </head>
    <body ng-app="myApp">
        <div ng-include="'/navbar'" method="GET"></div>
    <div class="aboutlink"><br><br>
        <a id="a1" href="#top" onclick="func('a1')">About Us</a><br>
            <a id="a2" href="#appointments"
onclick="func('a2')">Appointments</a><br>
            <a id="a3" href="#bed availability" onclick="func('a3')">Bed
Avilability</a><br>
            <a id="a4" href="#virtual consultancy"
onclick="func('a4')">Virtual consultancy</a>

    </div>
    <div class="wrapwrap">
        <div class="about">
            <about></about>
        </div>
    </div>

    <div id="appointments" class="aboutinfo">
        <br><br>
        <div>
            <appointment-section></appointment-section>
        </div>
    </div>
    <div id="bed availability" class="aboutinfo">
        <br><br>
        <div>
            <bed-availability-section></bed-availability-section>

```

```

        </div>
    </div>

    <div id="virtual consultancy" class="aboutinfo">
        <br><br>
        <div>
            <virtual-consultancy-section></virtual-consultancy-section>
        </div>
    </div>
    <script>
        function func(id) {
            document.getElementById('a1').style['width']="220px";
            document.getElementById('a2').style['width']="220px";
            document.getElementById('a3').style['width']="220px";
            document.getElementById('a4').style['width']="220px";
            document.getElementById(id).style['width']="385px";
        }
    </script>
</body>
</html>

```

bed_available.ejs

```

<html>
<head>
    <title>
        LifeCare
    </title>
    <script src="/js/angular.min.js"></script>
    <link rel="stylesheet" href="\css\External.css">
    <link rel="stylesheet" href="\css\home.css">
</head>
<style>
    body {
        background: linear-gradient(rgba(0, 0, 2, 0.7), rgba(1, 0, 0, 0.5)),
url("/img/bed_bg2.jpg");
        background-repeat: no-repeat;
        background-size: 100% 100%;
    }

    #bed_avail td, #bed_avail th {
        border: 2px solid #ddd;
        padding: 8px;
    }

```

```

#bed_avail tr{color: white;}
#bed_avail td {padding: 20px;text-align: center;font-size: 20px;}
#bed_avail td:hover {color: black;background-color: #ddd;font-
size:25px;}
#bed_avail th {
    padding: 20px;
    text-align: center;
    font-size: 20px;
    color: white;
}
.button {
    border: none;
    color: white;
    padding: 16px 32px;
    text-align: center;
    text-decoration: none;
    display: inline-block;
    font-size: 16px;
    margin: 4px 2px;
    transition-duration: 0.4s;
    cursor: pointer;
    background-color: transparent;
    color: white;
    border: 2px solid #008CBA;
    border-radius: 10px;
}

.button2:hover {
    background-color: #008CBA;
    color: white;
}
.bgcolor {
    background-color: purple;
    transition: all ease-in-out 300ms;
    width: 100%;
}
</style>
<script>
    function changeBg()
    {
        let navbar= document.getElementById("navbar");
        let scrollbar= window.scrollY;
        if (scrollbar < 80){

```



```

        navbar.classList.remove("bgcolor");
    }
    else{
        navbar.classList.add("bgcolor")
    }
}window.addEventListener('scroll', changeBg);
</script>
<body ng-app="myApp">
    <div ng-include="'/navbar'" method="GET"></div>
    <br><br><br><br>
    <br><br><br><br>
    <div ng-controller="myController">
        <center>
            <div id="id01" class="modal" style="padding-top: 130px;height:
75%;">
                <div class="modal-content animate">
                    <div class="imgcontainer">
                        <h2>Enter The Details: </h2>
                        <span
onclick="document.getElementById('id01').style.display='none'"
class="close" title="Close Modal" style="top:0px;">&times;</span>
                    </div>
                    <div class="container" style="color:black;font-family: MV
Boli;font-size: 20px;">
                        <div class="panel" id="pane"><form id="subform"
action="/book_bed" method="POST">
                            Name: <input type="text" name="name" /><br><br>Email:
<input type="email" name="email" /><br><br>Phone: <input type="text"
name="phone" /><br><br>
                            <input type="hidden" id="id" name="id">Reason(Optional):
<textarea rows="4" cols="35" name="reason"
form="subform"></textarea><br><br><center><button class="button button2"
type="submit" style="padding-top: 12px;height:
40px;color:black;">Submit</button></center>
                        </div>
                    </div>
                </div>
                <div>
                    <center><input type="text" style="text-align:left;border: 1px solid
black;height:40px;width:200px;background:transparent;color:white;font-
size:18px;" ng-model="inp_det" placeholder="Enter the Hospital Name"
/></center>
                    <span style="width: 100px;color:white">

```

[illegible][illegible][illegible]

```

</span>
<div id="summa" style="height:100vh;width:100%;overflow:auto">
  <br><br>
  <table id='bed_avail' ng-controller="tableController">
    <tr style='background: linear-gradient(to right, #0f0c29,
#302b63, #24243e);opacity:0.6'>
      <th style="cursor: pointer;" ng-click="orderfn('id')">Id</th>
      <th style="cursor: pointer;" ng-
click="orderfn('name')">Hospital Name</th>
      <th style="cursor: pointer;" ng-
click="orderfn('phone')">Phone</th>
      <th style="cursor: pointer;" ng-
click="orderfn('working_hours')">Working Hours</th>
      <th style="cursor: pointer;" ng-
click="orderfn('description')">Description</th>
      <th style="cursor: pointer;" ng-
click="orderfn('total_beds')">Total Beds</th>
      <th style="cursor: pointer;" ng-
click="orderfn('beds_available')">Beds Available</th>
      <th style="cursor: pointer;" ng-
click="orderfn('fees')">Fees</th>
      <th>Click Below to Book</th>
    </tr>
    <tr ng-repeat = "detail in details | filter: {name:inp_det} |
orderBy: cate">
      <td>{{detail.id}}</td>
      <td>{{detail.name}}</td>
      <td>{{detail.phone}}</td>
      <td>{{detail.working_hours}}</td>
      <td>{{detail.description}}</td>
      <td>{{detail.total_beds}}</td>
      <td>{{detail.beds_available}}</td>
      <td>&#8377;{{detail.fees | fee filter}}</td>
    </tr>
  </table>
</div>

```

```

        <td ><button id="{{detail.phone}}" class="button button2"
onclick="updateid(this.id),document.getElementById('id01').style.display='
block'">Book a bed</button></td>
    </tr>
</table>
<br><br>
</div>
</center>
</div>
</body>
<script>
    var modal = document.getElementById('id01');
    function updateid(id) {
        document.getElementById("id").value = id;
    }
    window.onclick = function(event) {
        if (event.target == modal) {
            modal.style.display = "none";
        }
    }
    var x = JSON.parse("<%= data
%>".replaceAll("&#34;", "'').replaceAll("working
hours","working_hours").replaceAll("total
beds","total_beds").replaceAll("beds available","beds_available"));
    var app = angular.module("myApp",[]);
    app.controller("myController",function($scope) {
        $scope.orderfn = function(x1) {
            $scope.cate = x1;
        }
    });
    app.controller("tableController", function($scope) {
        $scope.details= x;
    });

    app.filter("fee_filter", function() {
        return function(x) {
            if ((x%10)<5) {
                return x-(x%10);
            }
            else {
                return x-(x%10)+10;
            }
        }
    });

```

```

    </script>
</html>

```

UserLogin.ejs

```

<!DOCTYPE html>
<html>
<head>
<title>User</title>
<link rel="stylesheet" href="\css\home.css">
<script src="\js\angular.min.js"></script>
<script>
    var err = "<%= error %>";
    if (err!="") {
        alert(err);
    }
</script>
<link rel="stylesheet" href="/css/login.css">
</head>
<body ng-app="" style="height: 100vh;">
<div ng-include="'/navbar'" method="GET"></div><br><br><br><br><br>
<br><br><br><br>
<div class="container">
    <input type="checkbox" id="switch">
    <label for="switch">
        <b class="top"></b>
        <b class="bottom"></b>
    </label><br><br><br>
<div class="login">
    <h1>Login</h1>
    <form action="/user_login_submit" method="POST">
        <p>
            <label for="user">User Name</label>
            <input type="text" name="user" id="user">
        </p>
        <p>
            <label for="pass" >Password</label>
            <input type="password" name="pswd" id="pswd">
        </p>
        <span>No account?</span> &nbsp;&nbsp;&nbsp;<u><a href="/UserSignup"
style="color:blue;">Sign up!</a></u>
        <p>
            <input type="submit" value="login">
        </p>

```

```

    </form>
  </div>
</div>
</body>
</html>

```

UserSignup.ejs

```

<!DOCTYPE html>
<html>
<head>
<title>Sign-up</title>
<link rel="stylesheet" href="/css/signup.css">
<script src="\js\angular.min.js"></script>
<script src="\js\signup.js"></script>
<script>
  var err = "<%= error %>";
  if (err!="") {
    alert(err);
  }
</script>
<link rel="stylesheet" href="\css\home.css">
</head>
<body style="background-attachment: fixed;height: 100vh;" ng-app="myApp",
ng-controller="myCtrl">
  <div ng-include="'/navbar'" method="GET"></div><br><br><br><br><br>
  <br><br><br><br>
  <div class="container">
    <input type="checkbox" id="switch">
    <label for="switch">
      <b class="top"></b>
      <b class="bottom"></b>
    </label>
  <div class="login">
    <h1>Sign-up</h1>
    <form action="/user_signup_submit" method="POST">
      <p>
        <label for="user">User Name</label>
        <input type="text" name="username" id="username">
      </p>
      <p>
        <label for="pass">Password</label>
        <input type="password" name="password" id="password">

```

```

    </p>
    <p>
      <label for="pass">Confirm Password</label>
      <input type="password" id="conf_password">
    </p>
    <p>
      <label for="user">Name</label>
      <input type="text" name="name">
    </p>
    <p>
      <label for="user">Phone</label>
      <input type="number" ng-model="phone" name="phone" ng-
blur="checkPh()">
    </p>
    <p>
      <label for="user">Email</label>
      <input type="text" ng-model="email" ng-blur="checkmail()"
name="email">
    </p>
    <p>
      <label for="user">Address</label>
      <input type="text" name="address">
    </p>

    <span>Already have an account?</span><u><a style="color:blue;"
href="/UserLogin">Login!</a></u>
    <p>
      <input type="submit" value="sign up">
    </p>
  </form>
</div>
</div>
<br><br>
</body>
</html>

```

UserHome.ejs

```

<html>
<head>
  <title>
    LifeCare-User
  </title>
  <link rel="stylesheet" href="\css\home.css">

```

```

<script src="\js\angular.min.js"></script>
<style>
    .dropdown {
        position: relative;
        display: inline-block;
    }

    .dropdown-content {
        display: none;
        position: absolute;
        background-color: #f1f1f1;
        min-width: 160px;
        box-shadow: 0px 8px 16px 0px rgba(0,0,0,0.2);
        z-index: 1;
    }

    .dropdown-content a {
        color: black;
        padding: 12px 16px;
        text-decoration: none;
        display: block;
    }
    .dropdown-content a:hover {background-color: #ddd;}
    .dropdown:hover .dropdown-content {display: block;}
    .dropdown:hover .dropbtn {background-color: #3e8e41;}
    body {
        background: linear-gradient(rgba(0, 0, 1, 1), rgba(1, 0, 0, 0.5)),
url("/img/home_bg0.jpg");
        background-repeat: no-repeat;
        background-size: cover;
        overflow: hidden;
    }
    .bgcolor {
        background-color: #46866C;
        transition: all ease-in-out 300ms;
        width: 100%;
    }
    section img {
        position: absolute;
        top: 0px;
    }
</style>
<script>
    function changeBg()

```

```
{  
    let navbar= document.getElementById("navbar");  
    let scrollbar= window.scrollY;  
    if (scrollbar < 80) {  
        navbar.classList.remove("bgcolor");  
    }  
    else {  
        navbar.classList.add("bgcolor")  
    }  
}  
  
window.addEventListener('scroll', changeBg);  
</script>  
</head>  
<body ng-app="">  
    <div ng-include="'/User/navbar'"></div>  
<br><br><br><br><br>  
<section>  
    <div class="title1">  
    <div class="title" style="padding-left: 180px;"><br><span>Welcome</span>  
    <span>  
        &nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&~To know about Bed Availability, <a  
href="/bed_available0">Click Here</a><br><br>  
        ~~~~~To book an Appointment, <a target="_blank"  
href="/appointment">Click Here</a><br><br>  
        ~~~~~To book a Virtual Consultation, <a target="_blank"  
href="/onlineconsultancy">Click Here</a><br><br>  
    </span>  
</div></div>  
</section>  
</body>  
</html>
```

Usnavbar.ejs

```
<nav id="navbar">
  <ul><center>
    <a href="/UserHome" style="text-decoration: none;color:
white;"><li>Home</li></a>
    <a href="/" style="text-decoration: none;color:
white;"><li>Logout</li></a>
    <a href="/bed_available0" style="text-decoration: none;color:
white;"><li>Check Beds Availability</li></a>
```



```

        <a href="/HospitalLogin" style="text-decoration: none;color:
white;"><li>Hospital</li></a>
        <li class="slide"></li>
    </center>
</ul>
</nav>

```

bed_available0.ejs

```

<!DOCTYPE html>
<html>
    <head>
        <title>
            LifeCare
        </title>
        <script src="/js/angular.min.js"></script>
        <link rel="stylesheet" href="\css\External.css">
        <link rel="stylesheet" href="\css\home.css">
    </head>
    <style>
        body {
            background: linear-gradient(rgba(0, 0, 2, 0.7), rgba(1, 0, 0, 0.5)),
url("/img/bed_bg2.jpg");
            background-repeat: no-repeat;
            background-size: 100% 100%;
        }
        #bed_avail td, #bed_avail th {
            border: 2px solid #ddd;
            padding: 8px;
        }
        #bed_avail tr{color: white;}
        #bed_avail td {padding: 20px;text-align: center;font-size: 20px;}
        #bed_avail td:hover {color: black;background-color: #ddd;font-
size:25px;}
        #bed_avail th {
            padding: 20px;
            text-align: center;
            font-size: 20px;
            color: white;
        }
        .button {
            border: none;
            color: white;
            padding: 16px 32px;

```

```

    text-align: center;
    text-decoration: none;
    display: inline-block;
    font-size: 16px;
    margin: 4px 2px;
    transition-duration: 0.4s;
    cursor: pointer;
    background-color: transparent;
    color: white;
    border: 2px solid #008CBA;
    border-radius: 10px;
}

.button2:hover {
    background-color: #008CBA;
    color: white;
}

.button.button2:hover {
    background-color: #008CBA;
    color: white;
}

.bgcolor {
    background-color: purple;
    transition: all ease-in-out 300ms;
    width: 100%;
}
</style>
<script>
    function changeBg()
    {
        let navbar= document.getElementById("navbar");
        let scrollbar= window.scrollY;
        if (scrollbar < 80){
            navbar.classList.remove("bgcolor");
        }
        else{
            navbar.classList.add("bgcolor")
        }
    }
    window.addEventListener('scroll', changeBg);
</script>
<body ng-app="myApp">
    <div ng-include="'/Usernavbar'"></div>
    <br><br><br><br>
    <br><br><br><br>

```

[illegible]

```

        <th style="cursor: pointer;" ng-click="orderfn('name')">Hospital
Name</th>
        <th style="cursor: pointer;" ng-
click="orderfn('phone')">Phone</th>
        <th style="cursor: pointer;" ng-
click="orderfn('working_hours')">Working Hours</th>
        <th style="cursor: pointer;" ng-
click="orderfn('description')">Description</th>
        <th style="cursor: pointer;" ng-
click="orderfn('total_beds')">Total Beds</th>
        <th style="cursor: pointer;" ng-
click="orderfn('beds_available')">Beds Available</th>
        <th style="cursor: pointer;" ng-
click="orderfn('fees')">Fees</th>
        <th>Click Below to Book</th>
    </tr>
    <tr ng-repeat = "detail in details | filter: {name:inp_det} |
orderBy: cate">
        <td>{{detail.id}}</td>
        <td>{{detail.name}}</td>
        <td>{{detail.phone}}</td>
        <td>{{detail.working_hours}}</td>
        <td>{{detail.description}}</td>
        <td>{{detail.total_beds}}</td>
        <td>{{detail.beds_available}}</td>
        <td>&#8377;{{detail.fees | fee_filter}}</td>
        <td ><button id="{{detail.phone}}" class="button button2"
onclick="updateid(this.id),document.getElementById('id01').style.display='
block'">Book a bed</button></td>
    </tr>
</table>
<br><br>
</div>
</center>
</div>
</body>
<script>
    var modal = document.getElementById('id01');
    function updateid(id) {
        document.getElementById("id").value = id;
    }
    window.onclick = function(event) {
        if (event.target == modal) {
            modal.style.display = "none";

```

```

    }
  }
  var x = JSON.parse("<%= data
%>".replaceAll("&#34;", "'').replaceAll("working
hours", "working_hours").replaceAll("total
beds", "total_beds").replaceAll("beds available", "beds_available"));
  console.log(x);
  var app = angular.module("myApp", []);
  app.controller("myController", function($scope) {
    $scope.orderfn = function(x1) {
      $scope.cate = x1;
    }
  });
  app.controller("tableController", function($scope) {
    $scope.details= x;
  });

  app.filter("fee_filter", function() {
    return function(x) {
      if ((x%10)<5) {
        return x-(x%10);
      }
      else {
        return x-(x%10)+10;
      }
    }
  });
</script>
</html>

```

appointment.ejs

```

<!doctype html>
<html>
<head>
<title>Appointments</title>
<script src="/js/angular.min.js"></script>
<script src="/js/constraints.js"></script>
<style type="text/css">
* {
  margin : 0 ;
  padding : 0 ;
}
body {

```

```

background: linear-gradient(rgba(0, 0, 1, 0), rgba(1, 0, 0, 0.5)),
url('/img/3.jpg');
background-repeat:no-repeat;
background-size : cover ;
font-family : sans-serif ;
height: 100vh;
overflow: hidden;
}
.regform{
width:800px;
background-color: rgb(0,0,0,0.6);
margin: auto;
color: #ffffff;
padding: 10px 0px 10px 0px;
text-align: center;
border-radius: 15px 15px 0px 0px;
}
.main{
background-color: rgb(0,0,0,0.5);
width:800px;
margin: auto;
}
form{
padding: 10px;
}
#name{
width: 100%;
height: 100px;
/* width: 120px; */
}
.name {
margin-left : 20px ;
margin-top : 30px ;
width : 300px ;
color : white ;
font-size : 18px ;
font-weight : 700 ;
}

.dob{
position : relative;
left: 200px ;
top: -37px ;

```

```
line-height : 40px ;  
width : 480px ;  
border-radius : 6px ;  
padding : 0 22px;  
font-size : 16px ;  
color : #555 ;  
}
```

```
.email{  
position : relative;  
left: 200px ;  
top: -37px ;  
line-height : 40px ;  
width : 480px ;  
border-radius : 6px ;  
padding : 0 22px;  
font-size : 16px ;  
color : #555 ;  
}
```

```
.applying{  
position : relative;  
left: 200px ;  
top: -37px ;  
line-height : 40px ;  
width : 480px ;  
border-radius : 6px ;  
padding : 0 22px;  
font-size : 16px ;  
color : #555 ;  
}
```

```
.mark{  
position : relative;  
left: 200px ;  
top: -37px ;  
line-height : 40px ;  
width : 480px ;  
border-radius : 6px ;  
padding : 0 22px;  
font-size : 16px ;  
color : #555 ;  
}
```

```

button{
background-color : #2C907C ;
display : block;
margin : 20px 0px 0px 20px;
text-align : center ;
border-radius : 12px ;
border : 2px solid #2A524A;
padding : 14px 110px;
outline : none ;
color : white;
cursor : pointer ;
transition : 0.25px;
}
button:hover{
background-color : #5390F5 ;
}

</style>
</head>
<body ng-app="myApp" ng-controller="myCtrl"><br><br><br>
<div class="regform"><h1 style="float:left;padding:3px;"> Appointment
</h1><span style="float: right;padding: 3px;font-
size:30px;">{{theTime}}</span><br><br></div>
<div class="main">
<form name="schoolform" style="border:1px solid #ccc"
action="/appointment_fix" method="POST">

<h2 class="name"> Age </h2>
<input class ="dob" name="age" id="School_id" type="number" ng-model="age"
ng-blur="checkage()">

<h2 class="name"> Problem </h2>
<input class ="email" name="problem" id="School_name" type="text"
name="School_name">

<h2 class ="name"> Hospital Name </h2>
<input class ="applying" name="hospital" id="Standard" type="text"
name="Standard">

<h2 class ="name"> Date of Appointment</h2>

```



```
<input class="mark" name="date" id="No._of_Seats" type="date"
style="width: 350px;" name="No._of_Seats">

<h2 class="name"> Time of Appointment</h2>

<input class="mark" name="time" id="No._of_Seats" type="time"
style="width: 350px;" name="No._of_Seats">

<br><center>
<button type="submit">SUBMIT</button></center><br>
</form>
</div>
</body>
</html>
```

onlineconsultancy.ejs

```
<html>
<head>
<title>Virtual Consultation</title>
<script src="/js/angular.min.js"></script>
<script src="/js/constraints.js"></script>
<style type="text/css">
* {
margin : 0 ;
padding : 0 ;
}
body {
overflow: hidden;
background:linear-gradient(rgba(0, 0, 0.5, 0), rgba(0, 0, 1, 0.5)),
url('/img/2.jpg');
background-repeat:no-repeat;
background-position : center;
background-size : cover ;
font-family : sans-serif ;
height: 100vh;
margin-top : 40px;
}
.regform{
```

```

    width:800px;
    background-color: rgb(0,0,0,0.6);
    margin: auto;
    color: #ffffff;
    padding: 10px 0px 10px 0px;
    text-align: center;
    border-radius: 15px 15px 0px 0px;
}
.main{
    background-color: rgb(0,0,0,0.5);
    width:800px;
    margin: auto;
}
form{
    padding: 10px;
}
#name{
    width: 100%;
    height: 100px;
}
.name {
margin-left : 25px ;
margin-top : 30px ;
width : 300px ;
color : white ;
font-size : 18px ;
font-weight : 700 ;
}

.dob{
position : relative;
left: 200px ;
top: -37px ;
line-height : 40px ;
width : 480px ;
border-radius : 6px ;
padding : 0 22px;
font-size : 16px ;
color : #555 ;
}

.email{

```

```

position : relative;
left: 200px ;
top: -37px ;
line-height : 40px ;
width : 480px ;
border-radius : 6px ;
padding : 0 22px;
font-size : 16px ;
color : #555 ;
}

.applying{
position : relative;
left: 200px ;
top: -37px ;
line-height : 40px ;
width : 480px ;
border-radius : 6px ;
padding : 0 22px;
font-size : 16px ;
color : #555 ;
}

.mark{
position : relative;
left: 200px ;
top: -37px ;
line-height : 40px ;
width : 480px ;
border-radius : 6px ;
padding : 0 22px;
font-size : 16px ;
color : #555 ;
}

button{
background-color : #2C907C ;
display : block;
margin : 20px 0px 0px 20px;
text-align : center ;
border-radius : 12px ;
border : 2px solid #2A524A;
padding : 14px 110px;
outline : none ;

```

[illegible]

```

    <input class="mark" name="time" id="No._of_Seats" type="time"
    style="width: 350px;" name="No._of_Seats">

    <br><center>
    <button type="submit">SUBMIT</button></center><br>
  </form>
</div>
</body>
</html>

```

HospitalLogin.ejs

```

<!DOCTYPE html>
<html>
<head>
<title>Hospital</title>
<link rel="stylesheet" href="\css\home.css">
<script src="\js\angular.min.js"></script>
<link rel="stylesheet" href="/css/login.css">
<script>
  var err = "<%= error %>";
  if (err!="") {
    alert(err);
  }
</script>
</head>
<body ng-app="" style="height:100vh">
<div ng-include="'/navbar'"></div><br><br><br><br><br><br><br><br>
<div class="container">
  <input type="checkbox" id="switch">
  <label for="switch">
    <b class="top"></b>
    <b class="bottom"></b>
  </label><br><br><br>
<div class="login">
  <h1>Login</h1>
  <form action="/hospital_login_submit" method="POST">
    <p>
      <label for="user">User Name</label>
      <input type="text" name="user">
    </p>
  </form>

```

```

        <label for="pass">Password</label>
        <input type="password" name="pswd">
    </p>
    <span>No account?</span><u><a style="color:blue;"
href="/HospitalSignup">Sign up!</a></u>
    <p>
        <input type="submit" value="login">
    </p>

</form>
</div>

</div>
</body>
</html>

```

HospitalSignup.ejs

```

<!DOCTYPE html>
<html>
<head>
<title>Sign-up</title>
<link rel="stylesheet" href="/css/signup.css">
<link rel="stylesheet" href="\css\home.css">
<script src="\js\angular.min.js"></script>
<script>
    var err = "<%= error %>";
    if (err!="") {
        alert(err);
    }
</script>
</head>
<body ng-app="" style="background-attachment:fixed;">
<div ng-include="'/navbar'"></div><br><br><br><br><br><br><br><br>
<div class="container">
    <input type="checkbox" id="switch">
    <label for="switch">
        <b class="top"></b>
        <b class="bottom"></b>
    </label>
<div class="login">
    <h1>Sign-up</h1>
    <form action="hospital_signup_submit" method="POST">
        <p>

```

```

        <label for="user">User Name</label>
        <input type="text" name="username" id="username">
    </p>
    <p>
        <label for="pass">Password</label>
        <input type="password" name="password" id="password">
    </p>
    <p>
        <label for="user">Hospital Name</label>
        <input type="text" name="name">
    </p>
    <p>
        <label for="pass">Working Hours</label>
        <input type="text" name="work_hours">
    </p>
    <p>
        <label for="user">Phone</label>
        <input type="number" ng-model="phone" name="phone" ng-
blur="checkPh()">
    </p>
    <p>
        <label for="user">Email</label>
        <input type="text" ng-model="email" ng-blur="checkmail()"
name="email">
    </p>
    <p>
        <label for="user">Description</label>
        <input type="text" name="description">
    </p>
    <span>Already have an account?</span><u><a style="color:blue;"
href="/HospitalLogin">Login!</a></u>
    <p>
        <input type="submit" value="sign up">
    </p>

    </form>
</div>
</div>
</body>
</html>

```

HospitalHome.ejs

```

<html>
<head>
  <title>
    LifeCare-Hospital
  </title>
  <link rel="stylesheet" href="\css\home.css">
  <script src="\js\angular.min.js"></script>
  <style>
    .dropdown {
      position: relative;
      display: inline-block;
    }

    .dropdown-content {
      display: none;
      position: absolute;
      background-color: #f1f1f1;
      min-width: 160px;
      box-shadow: 0px 8px 16px 0px rgba(0,0,0,0.2);
      z-index: 1;
    }

    .dropdown-content a {
      color: black;
      padding: 12px 16px;
      text-decoration: none;
      display: block;
    }
    .dropdown-content a:hover {background-color: #ddd;}
    .dropdown:hover .dropdown-content {display: block;}
    .dropdown:hover .dropbtn {background-color: #3e8e41;}
    body {
      background: linear-gradient(rgba(0, 0, 1, 1), rgba(1, 0, 0, 0.5)),
url("/img/home_bg0.jpg");
      background-repeat: no-repeat;
      background-size: cover;
      overflow: hidden;
    }
    .bgcolor {
      background-color: #46866C;
      transition: all ease-in-out 300ms;
      width: 100%;
    }
  </style>

```


[illegible]

```
</html>
```

Hospitalnavbar.ejs

```
<nav id="navbar">
  <ul><center>
    <a href="/HospitalHome" style="text-decoration: none;color:
white;"><li>Home</li></a>
    <a href="/" style="text-decoration: none;color:
white;"><li>Logout</li></a>
    <a href="/UserLogin" style="text-decoration: none;color:
white;"><li>User</li></a>
    <a href="/update_bed_availability" target="_blank" style="text-
decoration: none;color: white;"><li>Update Bed Availability</li></a>
    <li class="slide"></li>
  </center>
</ul>
</nav>
```

check_appointments.ejs

```
<!DOCTYPE html>
<html>
  <head>
    <title>
      LifeCare
    </title>
    <script src="/js/angular.min.js"></script>
    <link rel="stylesheet" href="\css\home.css">
  </head>
  <style>
    body {
      background: linear-gradient(rgba(0, 0, 2, 0.7), rgba(1, 0, 0, 0.5)),
url("/img/bed_bg2.jpg");
      background-repeat: no-repeat;
      background-size: 100% 100%;
    }
    #bed_avail td, #bed_avail th {
      border: 2px solid #ddd;
      padding: 8px;
    }

    #bed_avail tr{color: white;}
```

```

#bed_avail td {padding: 20px;text-align: center;font-size: 20px;}
#bed_avail td:hover {color: black;background-color: #ddd;font-size:25px;}
#bed_avail th {
  padding: 20px;
  text-align: center;
  font-size: 20px;
  color: white;
}
.button {
  border: none;
  color: white;
  padding: 16px 32px;
  text-align: center;
  text-decoration: none;
  display: inline-block;
  font-size: 16px;
  margin: 4px 2px;
  transition-duration: 0.4s;
  cursor: pointer;
  background-color: transparent;
  color: white;
  border: 2px solid #008CBA;
  border-radius: 10px;
}

.button2:hover {
  background-color: #008CBA;
  color: white;
}
.bgcolor {
  background-color: purple;
  transition: all ease-in-out 300ms;
  width: 100%;
}
</style>
<script>
  function changeBg()
  {
    let navbar= document.getElementById("navbar");
    let scrollbar= window.scrollY;
    if (scrollbar < 80){
      navbar.classList.remove("bgcolor");
    }
  }

```

[illegible]

```

        <th style="cursor: pointer;" ng-
click="orderfn('email')">Email</th>
        <th style="cursor: pointer;" ng-
click="orderfn('age')">Age</th>
        <th style="cursor: pointer;" ng-
click="orderfn('description')">Description</th>
        <th style="cursor: pointer;" ng-
click="orderfn('date')">Date</th>
        <th style="cursor: pointer;" ng-
click="orderfn('hospital')">Hospital Name</th>
    </tr>
    <tr ng-repeat = "detail in details | filter: {name:inp_det} |
filter: {hospital:inp_det1} | orderBy: cate">
        <td>{{detail.id}}</td>
        <td>{{detail.name}}</td>
        <td>{{detail.phone}}</td>
        <td>{{detail.email}}</td>
        <td>{{detail.age}}</td>
        <td>{{detail.problem}}</td>
        <td>{{detail.date}}</td>
        <td>{{detail.hospital}}</td>
    </tr>
</table>
<br><br>
</div>
</center>
</div>
</body>
<script>
    var x = JSON.parse("<%= data %>".replaceAll("&#34;", ''));
    var app = angular.module("myApp",[]);
    app.controller("myController",function($scope) {
        $scope.details = x;

        $scope.orderfn = function(x1) {
            $scope.cate = x1;
        }
    });
</script>
</html>

</html>

```

appointment_reply.ejs

```

<!doctype html>
<html>
<head>
<title>Appointment</title>
<style type="text/css">
* {
margin : 0 ;
padding : 0 ;
}
body {
background :linear-gradient(rgba(0, 0, 1, 0.7), rgba(1, 0, 0, 0.5)),
url('/img/4.jpg');
height: 100vh;
overflow: hidden;
background-position : center;
background-size : cover ;
font-family : sans-serif ;
margin-top : 40px;
}
.regform{
width:800px;
background-color: rgb(0,0,0,0.6);
margin: auto;
color: #ffffff;
padding: 10px 0px 10px 0px;
text-align: center;
border-radius: 15px 15px 0px 0px;
}
.main{
background-color: rgb(0,0,0,0.5);
width:800px;
margin: auto;
}
#student{
margin-left : 25px ;
color: white;
font-size : 18px ;
}

.radio{
display : inline-block;
padding-right : 70px ;
font-size : 25px ;

```

```

margin-left : 25px ;
margin-top : 15px ;
color : white ;
}

.radio input{
width : 20px;
height: 20px;
border-radius: 50%;
cursor: pointer;
outline: none;
}
form{
padding: 10px;
}
#name{
width: 100%;
height: 100px;
}
.name {
margin-left : 25px ;
margin-top : 30px ;
width : 125px ;
color : white ;
font-size : 18px ;
font-weight : 700 ;
}

.dob{
position : relative;
left: 200px ;
top: -37px ;
line-height : 40px ;
width : 480px ;
border-radius : 6px ;
padding : 0 22px;
font-size : 16px ;
color : #555 ;
}

.applying{

```

```

position : relative;
left: 200px ;
top: -37px ;
line-height : 40px ;
width : 480px ;
border-radius : 6px ;
padding : 0 22px;
font-size : 16px ;
color : #555 ;
}

```

```

button{
background-color : #2C907C ;
display : block;
margin : 20px 0px 0px 20px;
text-align : center ;
border-radius : 12px ;
border : 2px solid #2A524A;
padding : 14px 110px;
outline : none ;
color : white;
cursor : pointer ;
transition : 0.25px;
}
button:hover{
background-color : #5390F5 ;
}

```

```

</style>

```

```

</head>

```

```

<body><br><br><br><br>

```

```

<div class="regform"><h1>Appointment Reply</h1></div>

```

```

<div class="main" style="height:550px;">

```

```

<form name="schoolform" style="height:530px;border:1px solid #ccc"
action="/appointment_change" method="POST">

```

```

<h2 class="name"> Enter Id </h2>

```

```

<input class ="dob" name="id" id="School_id" type="number">

```

```

<h2 class ="name">Status</h2>

```


[illegible]**virtual_appointments.ejs**

```
<!DOCTYPE html>
<html>
  <head>
    <title>
      LifeCare
    </title>
    <script src="/js/angular.min.js"></script>
    <link rel="stylesheet" href="\css\home.css">
  </head>
  <style>
    body {
      background: linear-gradient(rgba(0, 0, 2, 0.7), rgba(1, 0, 0, 0.5)),
        url("/img/bed_bg2.jpg");
      background-repeat: no-repeat;
      background-size: 100% 100%;
    }
    #bed_avail td, #bed_avail th {
      border: 2px solid #ddd;
      padding: 8px;
    }
  </style>
</html>
```

```

#bed_avail tr{color: white;}
#bed_avail td {padding: 20px;text-align: center;font-size: 20px;}
#bed_avail td:hover {color: black;background-color: #ddd;font-
size:25px;}
#bed_avail th {
    padding: 20px;
    text-align: center;
    font-size: 20px;
    color: white;
}
.button {
    border: none;
    color: white;
    padding: 16px 32px;
    text-align: center;
    text-decoration: none;
    display: inline-block;
    font-size: 16px;
    margin: 4px 2px;
    transition-duration: 0.4s;
    cursor: pointer;
    background-color: transparent;
    color: white;
    border: 2px solid #008CBA;
    border-radius: 10px;
}

.button2:hover {
    background-color: #008CBA;
    color: white;
}
.bgcolor {
    background-color: purple;
    transition: all ease-in-out 300ms;
    width: 100%;
}
</style>
<script>
    function changeBg()
    {
        let navbar= document.getElementById("navbar");
        let scrollbar= window.scrollY;
        if (scrollbar < 80){
            navbar.classList.remove("bgcolor");

```

[illegible]

```

        <th style="cursor: pointer;" ng-
click="orderfn('email')">Email</th>
        <th style="cursor: pointer;" ng-click="orderfn('age')">Age</th>
        <th style="cursor: pointer;" ng-
click="orderfn('description')">Description</th>
        <th style="cursor: pointer;" ng-
click="orderfn('date')">Date</th>
        <th style="cursor: pointer;" ng-
click="orderfn('hospital')">Hospital Name</th>
    </tr>
    <tr ng-repeat = "detail in details | filter: {name:inp_det} |
filter: {hospital:inp_det1} | orderBy: cate">
        <td>{{detail.id}}</td>
        <td>{{detail.name}}</td>
        <td>{{detail.phone}}</td>
        <td>{{detail.email}}</td>
        <td>{{detail.age}}</td>
        <td>{{detail.problem}}</td>
        <td>{{detail.date}}</td>
        <td>{{detail.hospital}}</td>
    </tr>
</table>
<br><br>
</div>
</center>
</div>
</body>
<script>
    var x = JSON.parse("<%= data %>".replaceAll("&#34;","'"));
    var app = angular.module("myApp",[]);
    app.controller("myController",function($scope) {
        $scope.details = x;

        $scope.orderfn = function(x1) {
            $scope.cate = x1;
        }
    });
</script>
</html>

```

onlineconsultancy_reply.ejs

```

<!doctype html>
<html>
<head>
<title>Virtual Consultancy</title>
<style type="text/css">
* {
margin : 0 ;
padding : 0 ;
}
body {
background : linear-gradient(rgba(0, 0, 1, 0.7), rgba(1, 0, 0, 0.5)),
  url('/img/4.jpg');
height: 100vh;
overflow: hidden;
background-position : center;
background-size : cover ;
font-family : sans-serif ;
margin-top : 40px;
}
.regform{
  width:800px;
  background-color: rgb(0,0,0,0.6);
  margin: auto;
  color: #ffffff;
  padding: 10px 0px 10px 0px;
  text-align: center;
  border-radius: 15px 15px 0px 0px;
}
.main{
  background-color: rgb(0,0,0,0.5);
  width:800px;
  margin: auto;
}
#student{
margin-left : 25px ;
color: white;
font-size : 18px ;
}

.radio{
display : inline-block;
padding-right : 70px ;
font-size : 25px ;

```

```

margin-left : 25px ;
margin-top : 15px ;
color : white ;
}

.radio input{
width : 20px;
height: 20px;
border-radius: 50%;
cursor: pointer;
outline: none;
}
form{
padding: 10px;
}
#name{
width: 100%;
height: 100px;
}
.name {
margin-left : 25px ;
margin-top : 30px ;
width : 125px ;
color : white ;
font-size : 18px ;
font-weight : 700 ;
}

.dob{
position : relative;
left: 200px ;
top: -37px ;
line-height : 40px ;
width : 480px ;
border-radius : 6px ;
padding : 0 22px;
font-size : 16px ;
color : #555 ;
}

.applying{

```

```

position : relative;
left: 200px ;
top: -37px ;
line-height : 40px ;
width : 480px ;
border-radius : 6px ;
padding : 0 22px;
font-size : 16px ;
color : #555 ;
}

```

```

button{
background-color : #2C907C ;
display : block;
margin : 20px 0px 0px 20px;
text-align : center ;
border-radius : 12px ;
border : 2px solid #2A524A;
padding : 14px 110px;
outline : none ;
color : white;
cursor : pointer ;
transition : 0.25px;
}
button:hover{
background-color : #5390F5 ;
}

```

```

</style>

```

```

</head>
<body><br><br><br><br>
<div class="regform"><h1>Virtual Consultancy Reply</h1></div>
<div class="main" style="height:550px;">
  <form name="schoolform" style="height:530px;border:1px solid #ccc"
  action="/virtual_consultancy_change" method="POST">

```

```

  <h2 class="name"> Enter Id </h2>
  <input class ="dob" name="id" id="School_id" type="number">
  <h2 class ="name">Status</h2>

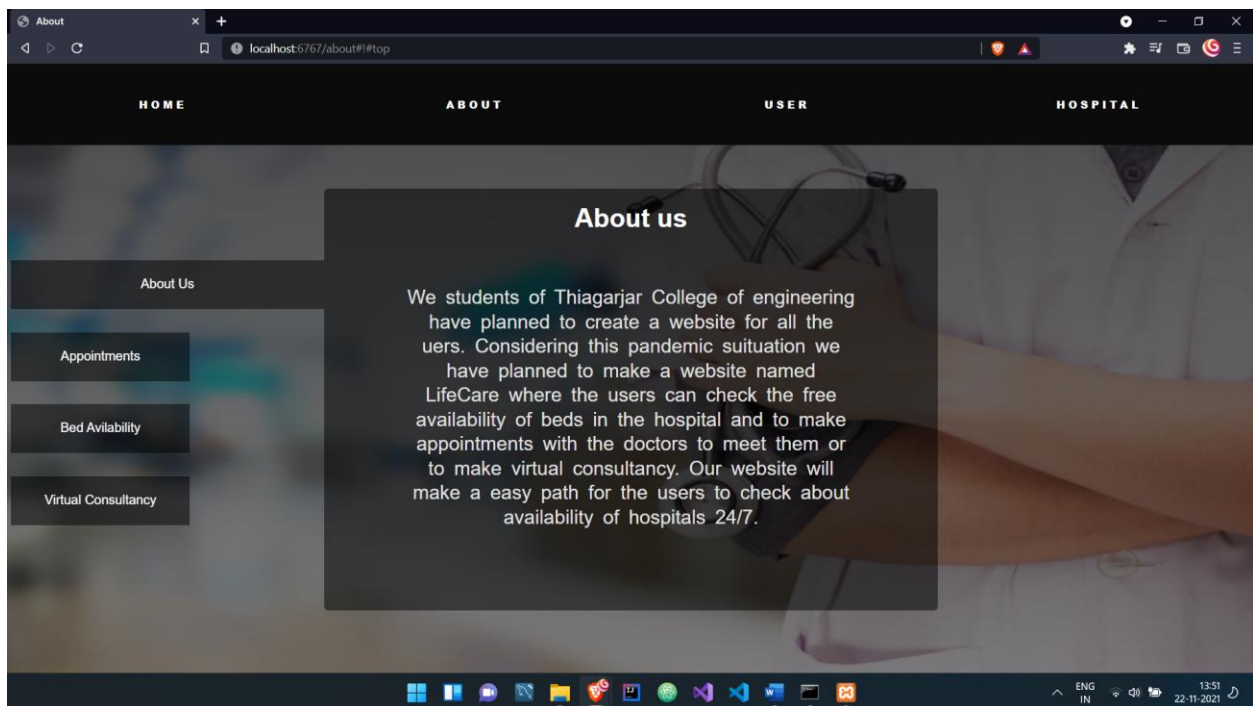
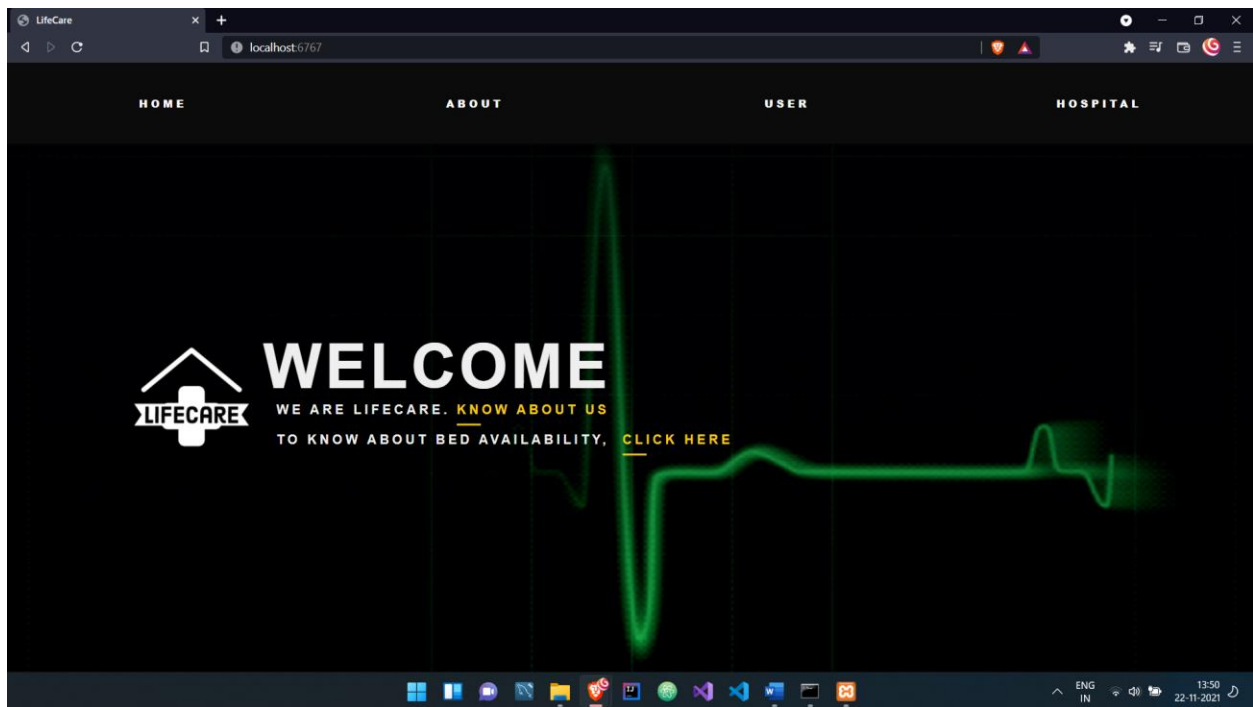
```

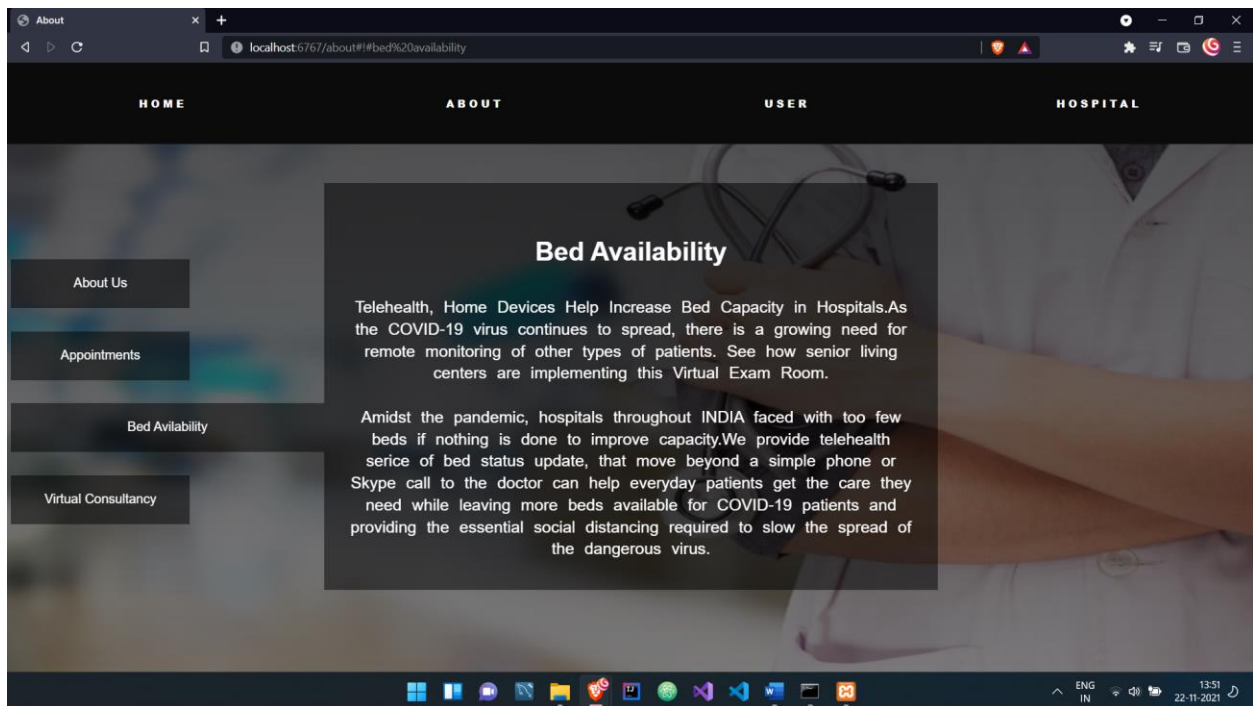
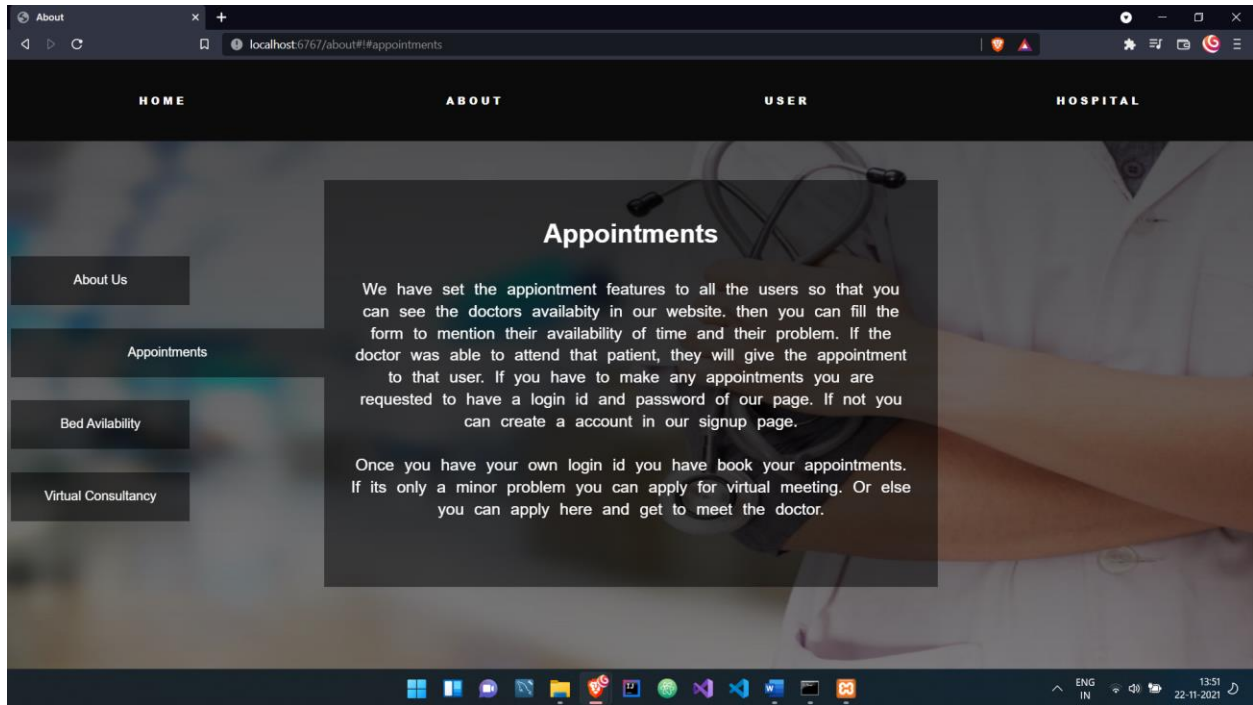
```
<label class="radio dob" style="color: white;font-size: 20px;">  
<input class="radio-one" type="radio" value="accept" name="check">  
<span class="checkmark"></span>  
  
Accept  
  
<input class="radio-two" type="radio" value="deny" name="check">  
<span class="checkmark"></span>  
  
Deny  
</label>  
  
<h2 class = "name"> Date(if alterable) </h2>  
<input class ="applying" id="Standard" type="date" name="date"><br>  
<h2 class = "name"> Time(if alterable) </h2>  
<input class ="applying" id="Standard1" type="time" name="time">  
<center>  
<button type="submit">UPDATE</button></center>  
</form>  
</div>  
<body>  
</html>
```

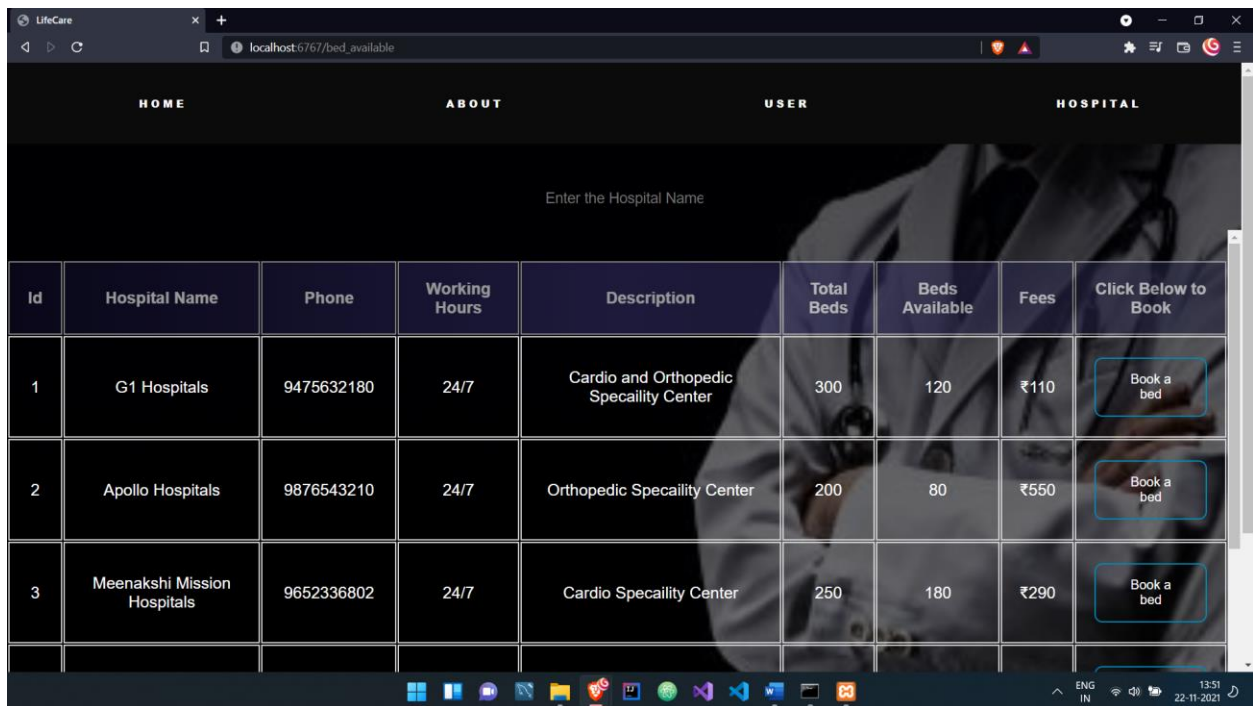
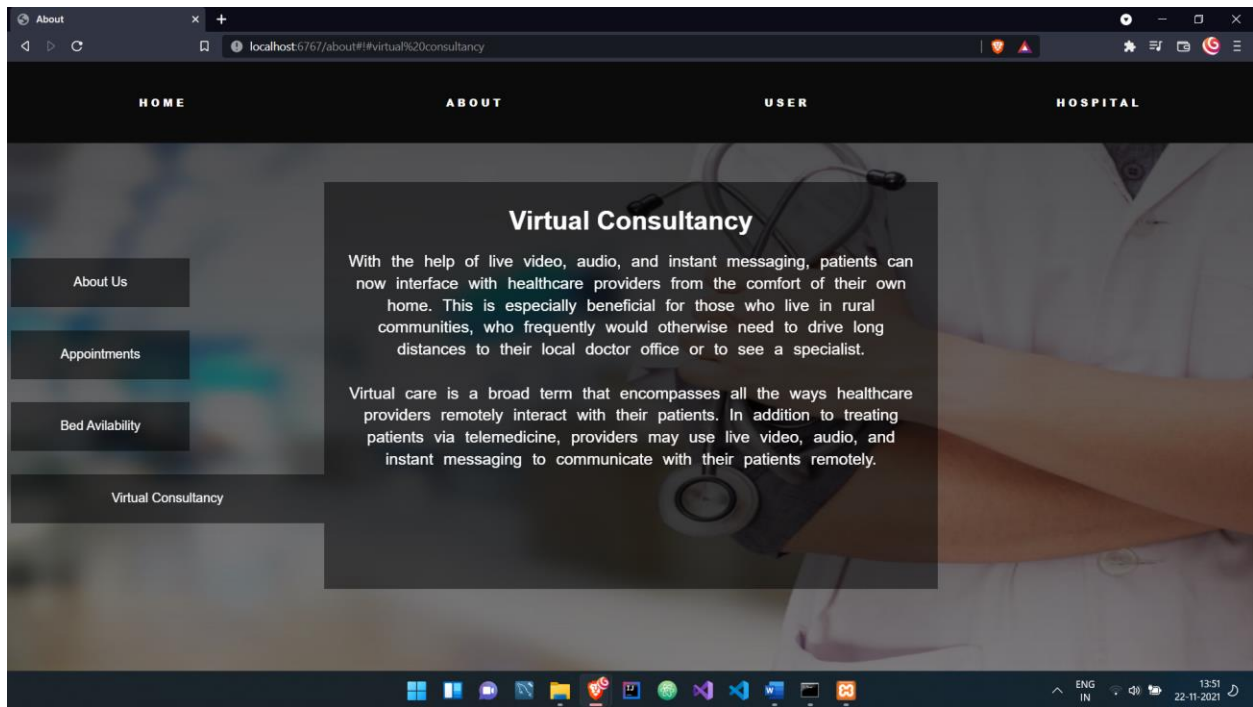
close.ejs

```
<html>
  <head>
    <title>
      LifeCare
    </title>
  </head>
  <script>
    window.close();
  </script>
</html>
```


Screenshots:







LifeCare

localhost:6767/bed_available

HOME ABOUT USER HOSPITAL

G1

Id	Hospital Name	Phone	Working Hours	Description	Total Beds	Beds Available	Fees	Click Below to Book
1	G1 Hospitals	9475632180	24/7	Cardio and Orthopedic Specaility Center	300	120	₹110	Book a bed

ENG IN 13:52 22-11-2021

LifeCare

localhost:6767/bed_available

HOME ABOUT USER HOSPITAL

Enter The Details:

Name: Logesh

Email: logeshavanayyalu@gmail.c

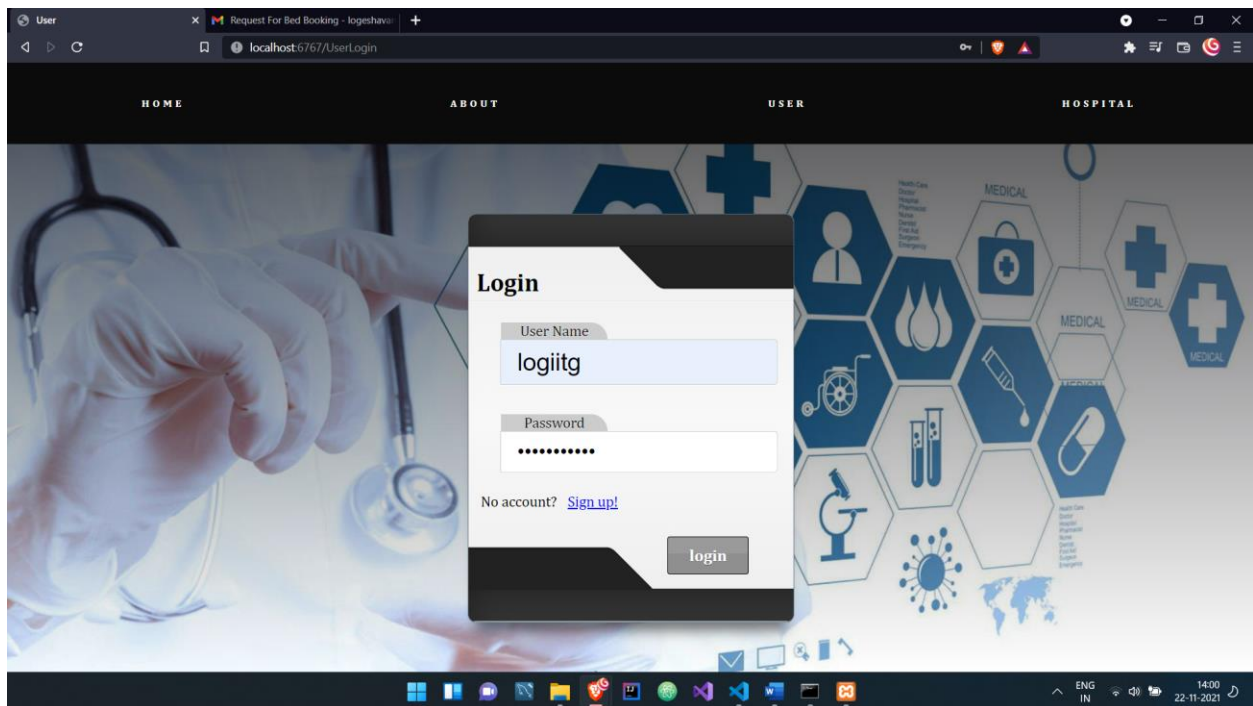
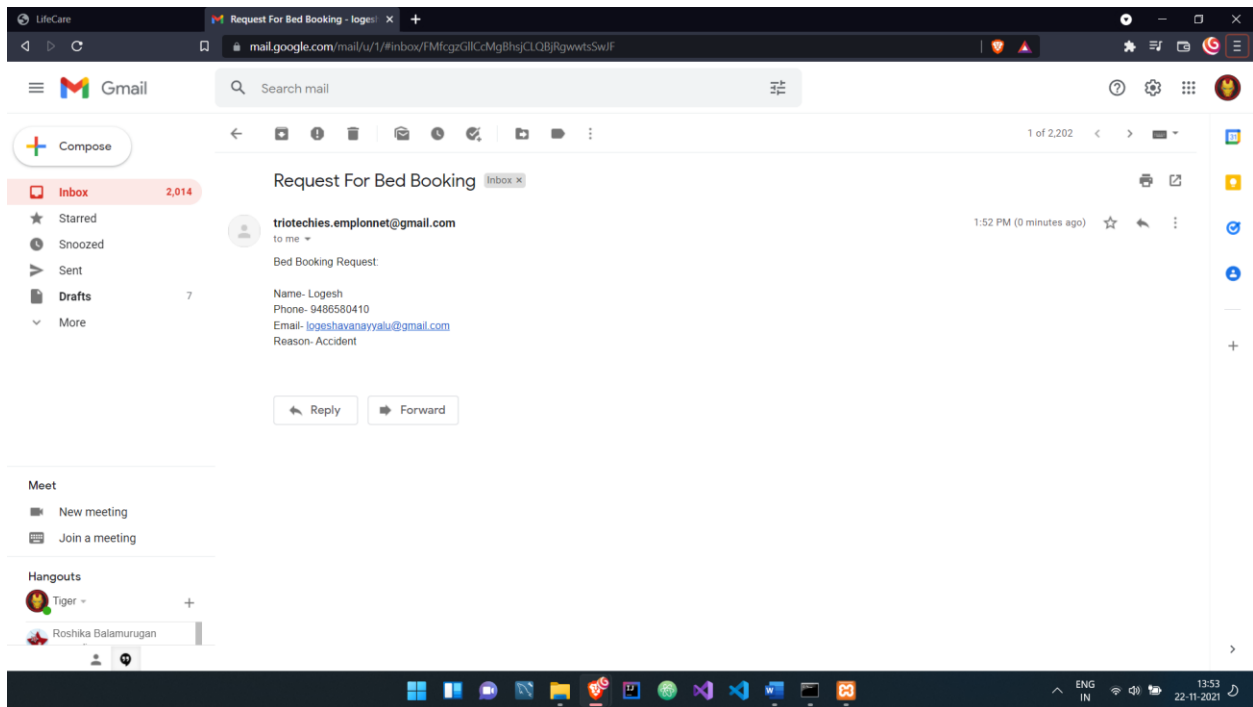
Phone: 9486580410

Reason(Optional): Accident

Submit

Id	Hospital Name	Phone	Beds Available	Fees	Click Below to Book			
1	G1 Hospitals	9475632180	120	₹110	Book a bed			
2	Apollo Hospitals	9876543210	80	₹550	Book a bed			
3	Meenakshi Mission Hospitals	9652336802	24/7	Cardio Specaility Center	250	180	₹290	Book a bed

ENG IN 13:52 22-11-2021



Sign-up

User Name

Password

Confirm Password

Name

Phone

Email

HOME ABOUT USER HOSPITAL

ENG IN 14:01 22-11-2021

Phone

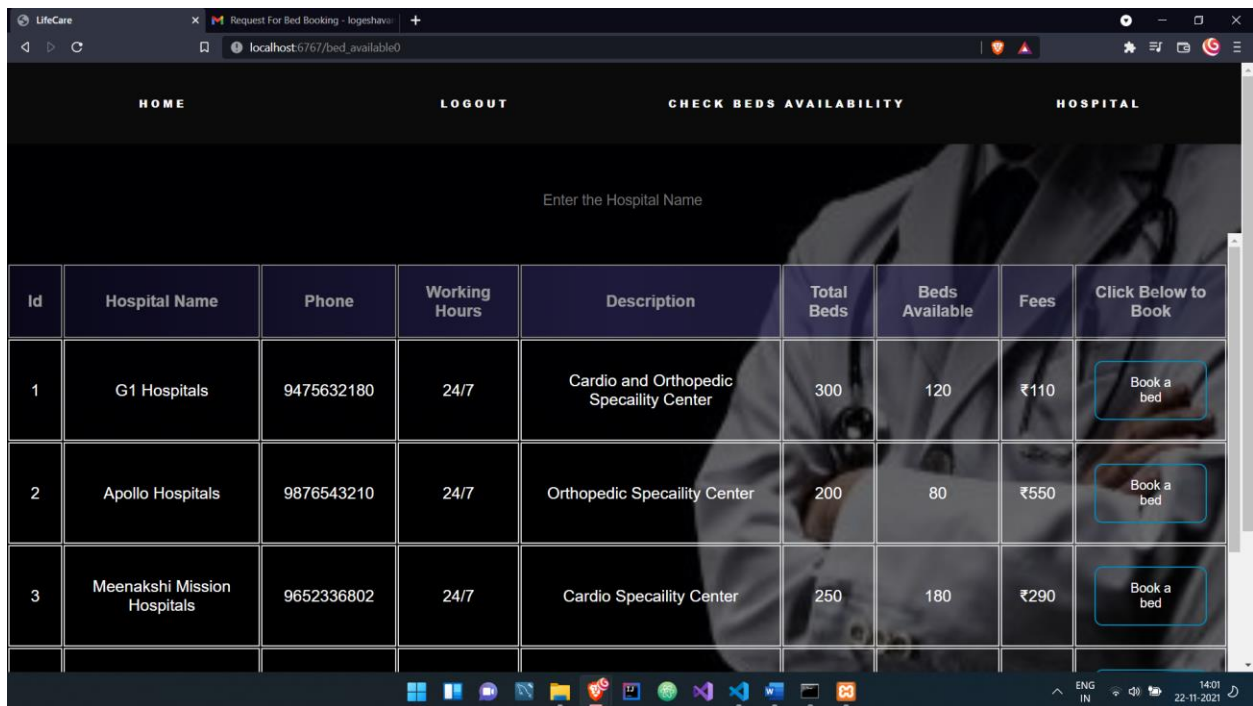
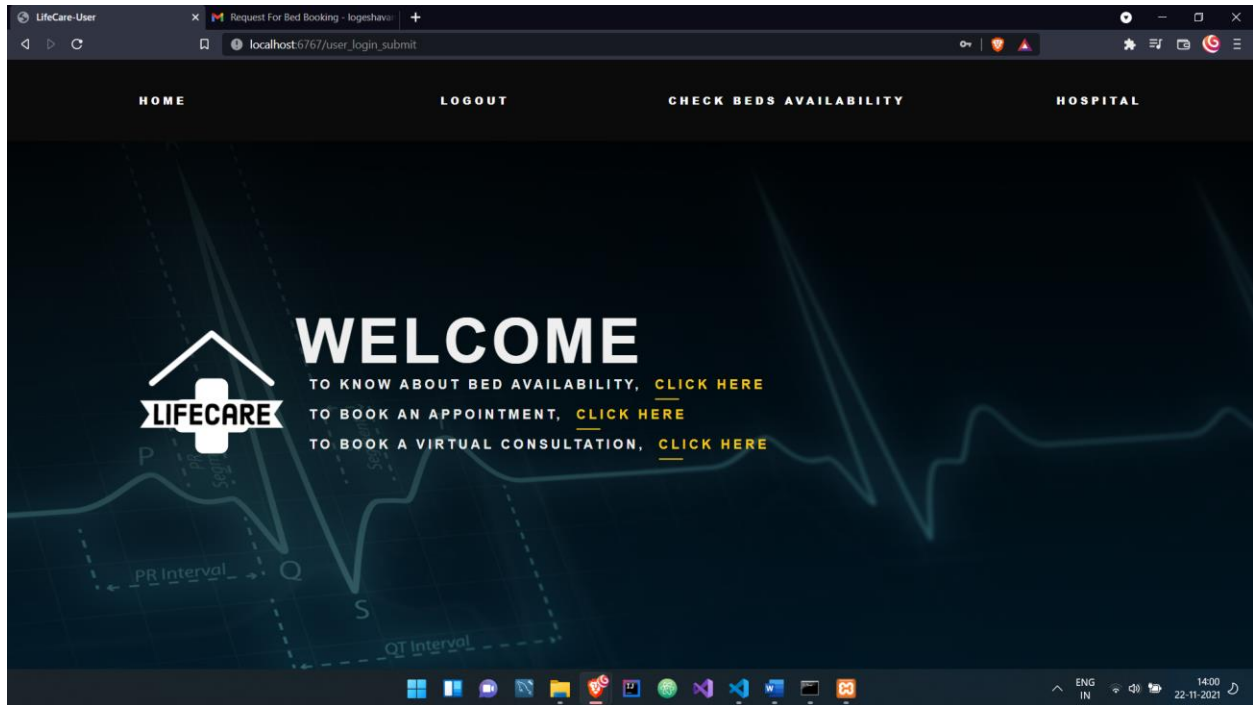
Email

Address

sign up

HOME ABOUT USER HOSPITAL

ENG IN 14:01 22-11-2021



Id	Hospital Name	Phone				Beds Available	Fees	Click Below to Book
1	G1 Hospitals	9475632180				120	₹110	Book a bed
2	Apollo Hospitals	9876543210	24/7	Orthopedic Specaility Center	200	80	₹550	Book a bed
3	Meenakshi Mission Hospitals	9652336802	24/7	Cardio Specaility Center	250	180	₹290	Book a bed

Request For Bed Booking

Bed Booking Request: Name- Logesh Phone- 9486580410 Email- logeshavanayyalu@gmail.com Reason- Accident

Request For Bed Booking

Name- Logesh
Phone- 9486580410
Email- logeshavanayyalu@gmail.com
Reason- Heart Attack

The screenshot shows a web browser window with the title 'LifeCare-User' and a single tab labeled 'Appointments'. The address bar displays 'localhost:6767/appointment'. The page features a dark background with a stethoscope. A white form titled 'Appointment' is centered, with a timestamp '10:50:34 PM' in the top right corner. The form contains five input fields: 'Age', 'Problem', 'Hospital Name', 'Date of Appointment' (with a 'dd-mm-yyyy' placeholder and a calendar icon), and 'Time of Appointment' (with a '--:--' placeholder and a clock icon). A green 'SUBMIT' button is at the bottom. The Windows taskbar at the bottom shows various application icons and a system clock indicating 22:50 on 22-11-2021.

Appointment 10:50:34 PM

Age

Problem

Hospital Name

Date of Appointment

Time of Appointment

The screenshot shows a web browser window with the title 'LifeCare-User' and a single tab labeled 'Virtual Consultation'. The address bar displays 'localhost:6767/onlineconsultancy'. The page features a dark background with medical equipment. A white form titled 'Virtual Consultancy' is centered, with a timestamp '10:50:50 PM' in the top right corner. The form contains five input fields: 'Age', 'Problem', 'Hospital Name', 'Date of Appointment' (with a 'dd-mm-yyyy' placeholder and a calendar icon), and 'Time of Appointment' (with a '--:--' placeholder and a clock icon). A green 'SUBMIT' button is at the bottom. The Windows taskbar at the bottom shows various application icons and a system clock indicating 22:50 on 22-11-2021.

Virtual Consultancy 10:50:50 PM

Age

Problem

Hospital Name

Date of Appointment

Time of Appointment

LifeCare-User Appointments 10:52:14 PM

localhost:6767/appointment

Appointment

Age: 19

Problem: Fever

Hospital Name: G1 Hospitals

Date of Appointment: 24-11-2021

Time of Appointment: 14:00

SUBMIT

LifeCare-User Virtual Consultancy 10:53:48 PM

localhost:6767/onlineconsultancy

Virtual Consultancy

Age: 21

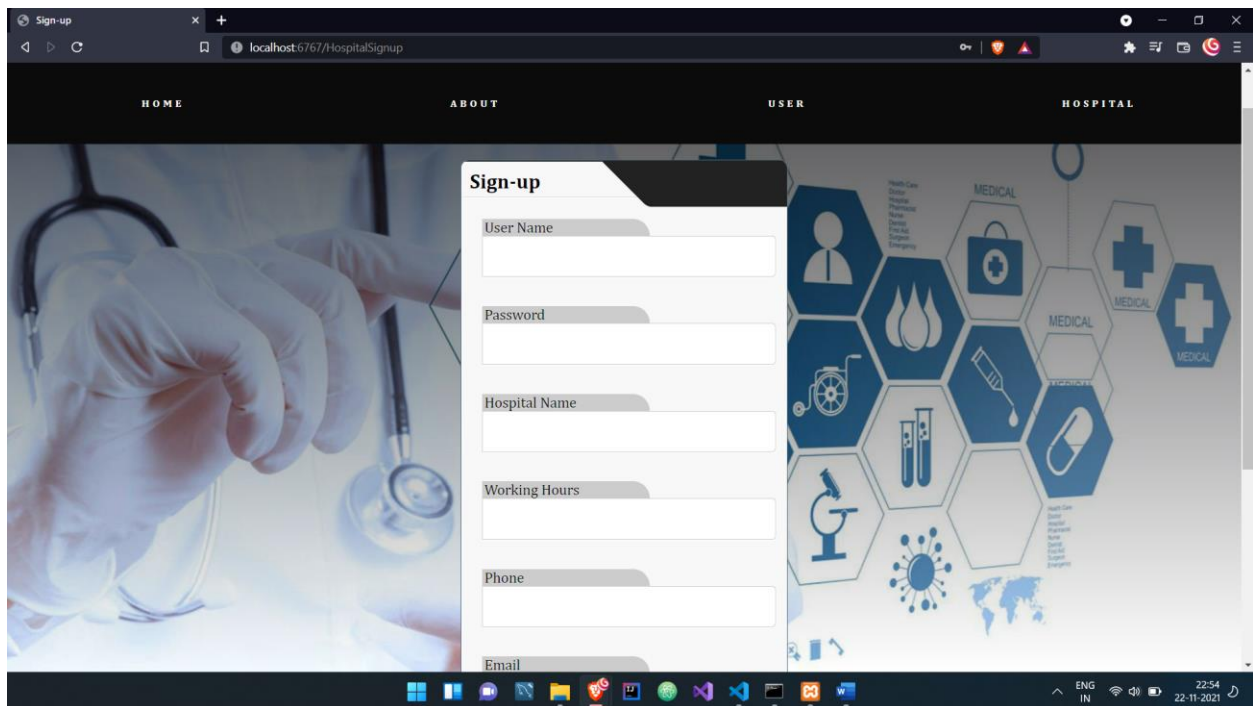
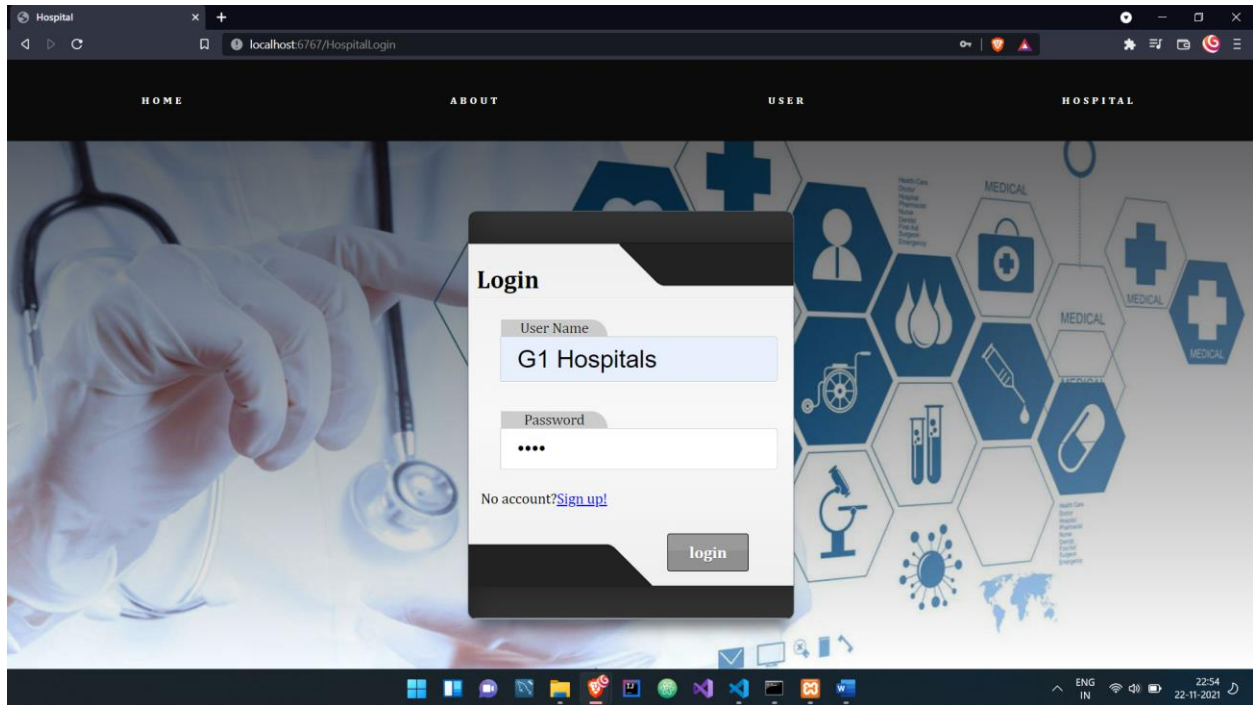
Problem: Cold

Hospital Name: G1 Hospitals

Date of Appointment: 25-11-2021

Time of Appointment: 16:00

SUBMIT



Sign-up

localhost:6767/hospitalSignUp

HOME ABOUT USER HOSPITAL

Working Hours

Phone

Email

Description

Already have an account? [Login!](#)

sign up

ENG IN 22:55 22-11-2021

LifeCare-Hospital

localhost:6767/hospital_login_submit

HOME LOGOUT USER UPDATE BED AVAILABILITY

LIFECARE

WELCOME

TO UPDATE BED AVAILABILITY, [CLICK HERE](#)

TO LOOK ABOUT APPOINTMENT, [CLICK HERE](#)

TO LOOK ABOUT VIRTUAL CONSULTATION, [CLICK HERE](#)

PR Interval

QT Interval

ENG IN 22:55 22-11-2021

LifeCare-Hospital

Update Bed Availability

localhost:6767/update_bed_availability

Update Bed Availability

Enter total no. of beds

Enter no. of beds available

UPDATE

LifeCare-Hospital

Update Bed Availability

localhost:6767/update_bed_availability

localhost:6767 says
Available Beds cannot be greater than Total Beds

OK

Update Bed Availability

Enter total no. of beds

Enter no. of beds available

UPDATE

LifeCare-Hospital | LifeCare | localhost:6767/check_appointments

HOME | LOGOUT | USER | UPDATE BED AVAILABILITY

Enter the Patient Name | Enter the Doctor Name | Accept/Deny

Id	Name	Phone	Email	Age	Description	Date	Hospital Name
1	Sri Krishna	9876543210	logeshavanayyalu@gmail.com	42	Need Dialysis	01/10/2021	G1 Hospitals
20	Logesh	9486580410	logeshavanayyalu@gmail.com	20	Cold	2021-11-18	G1 Hospitals
21	Logesh	9486580410	logeshavanayyalu@gmail.com	19	Fever	2021-11-24, 14:00	G1 Hospitals

LifeCare-Hospital | LifeCare | localhost:6767/check_appointments

HOME | LOGOUT | USER | UPDATE BED AVAILABILITY

sri | Enter the Doctor Name | Accept/Deny

Id	Name	Phone	Email	Age	Description	Date	Hospital Name
1	Sri Krishna	9876543210	logeshavanayyalu@gmail.com	42	Need Dialysis	01/10/2021	G1 Hospitals

LifeCare-Hospital | LifeCare | Appointment | localhost:6767/appointment_reply

Appointment Reply

Enter Id:

Status: ☒ Accept ☐ Deny

Date(if alterable):

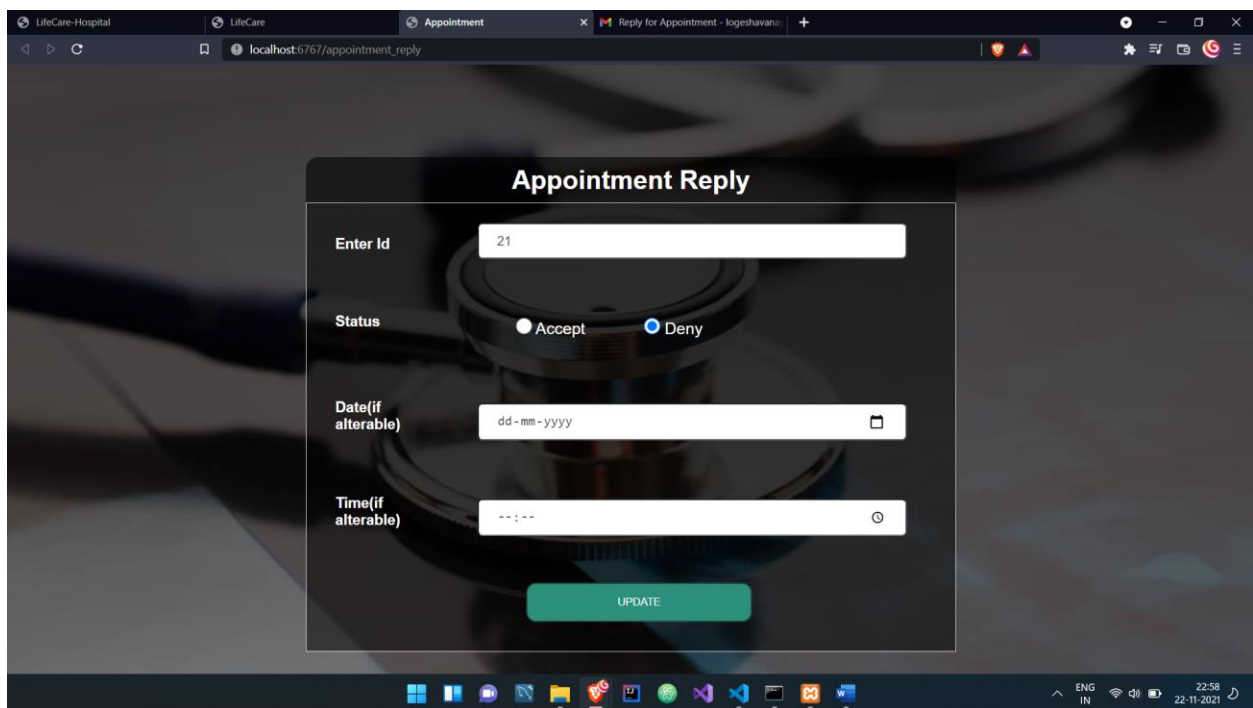
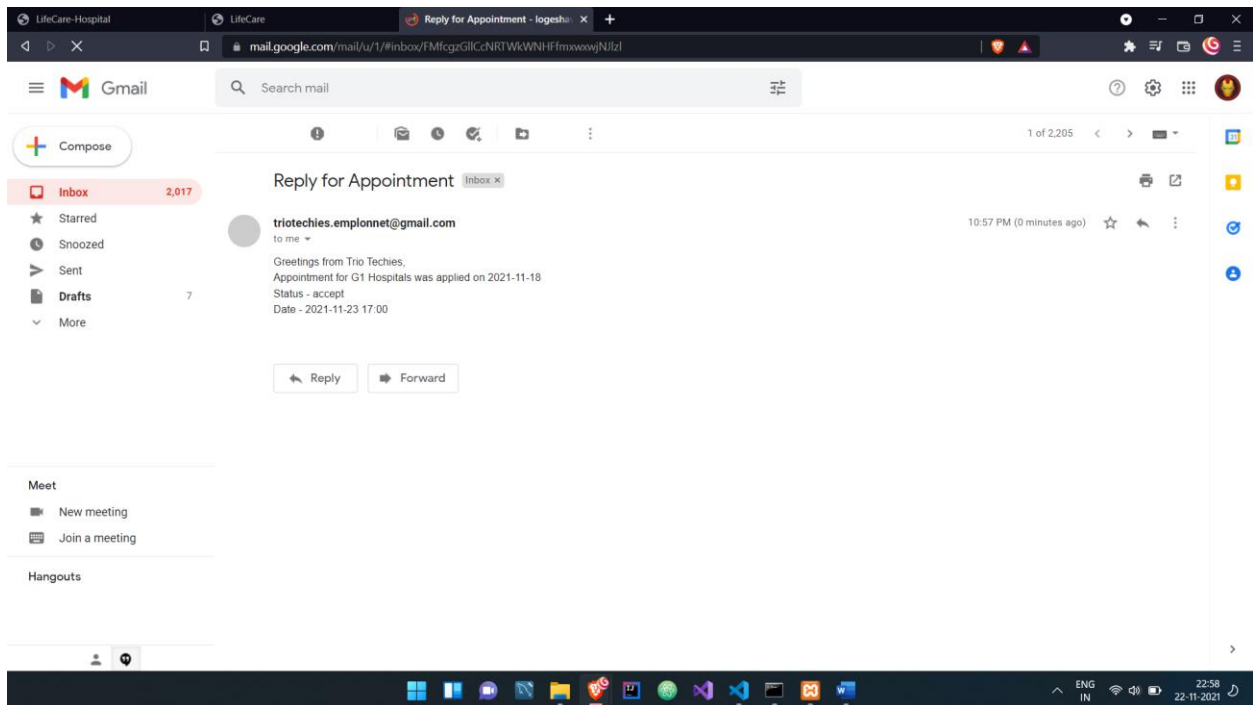
Time(if alterable):

LifeCare-Hospital | LifeCare | check_appointments | localhost:6767/check_appointments

HOME | LOGOUT | USER | UPDATE BED AVAILABILITY

Enter the Patient Name | Enter the Doctor Name |

Id	Name	Phone	Email	Age	Description	Date	Hospital Name
1	Sri Krishna	9876543210	logeshavanayyalu@gmail.com	42	Need Dialysis	01/10/2021	G1 Hospitals
20	Logesh	9486580410	logeshavanayyalu@gmail.com	20	Cold	2021-11-23, 17:00	G1 Hospitals
21	Logesh	9486580410	logeshavanayyalu@gmail.com	19	Fever	2021-11-24, 14:00	G1 Hospitals



HOME LOGOUT USER UPDATE BED AVAILABILITY

Enter the Patient Name Enter the Doctor Name Accept/Deny

Id	Name	Phone	Email	Age	Description	Date	Hospital Name
1	Sri Krishna	9876543210	logeshavanayyalu@gmail.com	42	Need Dialysis	01/10/2021	G1 Hospitals
20	Logesh	9486580410	logeshavanayyalu@gmail.com	20	Cold	2021-11-23, 17:00	G1 Hospitals

LifeCare-Hospital LifeCare Reply for Appointment - logeshu

mail.google.com/mail/u/1/#inbox/FMfcgzGILcNRTWkWNHfmxwxxjNjzl

Compose

Inbox 2,017

Starred

Snoozed

Sent

Drafts 7

More

Meet

New meeting

Join a meeting

Hangouts

Waiting for hangouts.google.com...

Reply for Appointment

tritechies.emplonnet@gmail.com

Greetings from Trio Techies, Appointment for G1 Hospitals was applied on 2021-11-18 Status - accept Date - 2021-11-23 17:00

10:57 PM (2 minutes ago)

tritechies.emplonnet@gmail.com

to me

Greetings from Trio Techies, Appointment for G1 Hospitals was applied on 2021-11-24, 14:00 Status - deny Date - 2021-11-24, 14:00

10:59 PM (0 minutes ago)

Reply Forward

LifeCare Virtual Consultancy

localhost:6767/virtual_appointments

HOME LOGOUT USER UPDATE BED AVAILABILITY

Enter the Patient Name Enter the Doctor Name Accept/Deny

Id	Name	Phone	Email	Age	Description	Date	Hospital Name
1	Sri Krishna	9876543210	logeshavanayyalu@gmail.com	42	Need Dialysis	01/10/2021	G1 Hospitals
12	Logesh	9486580410	logeshavanayyalu@gmail.com	21	Cold	2021-11-25, 16:00	G1 Hospitals

LifeCare Virtual Consultancy

localhost:6767/onlineconsultancy_reply

Virtual Consultancy Reply

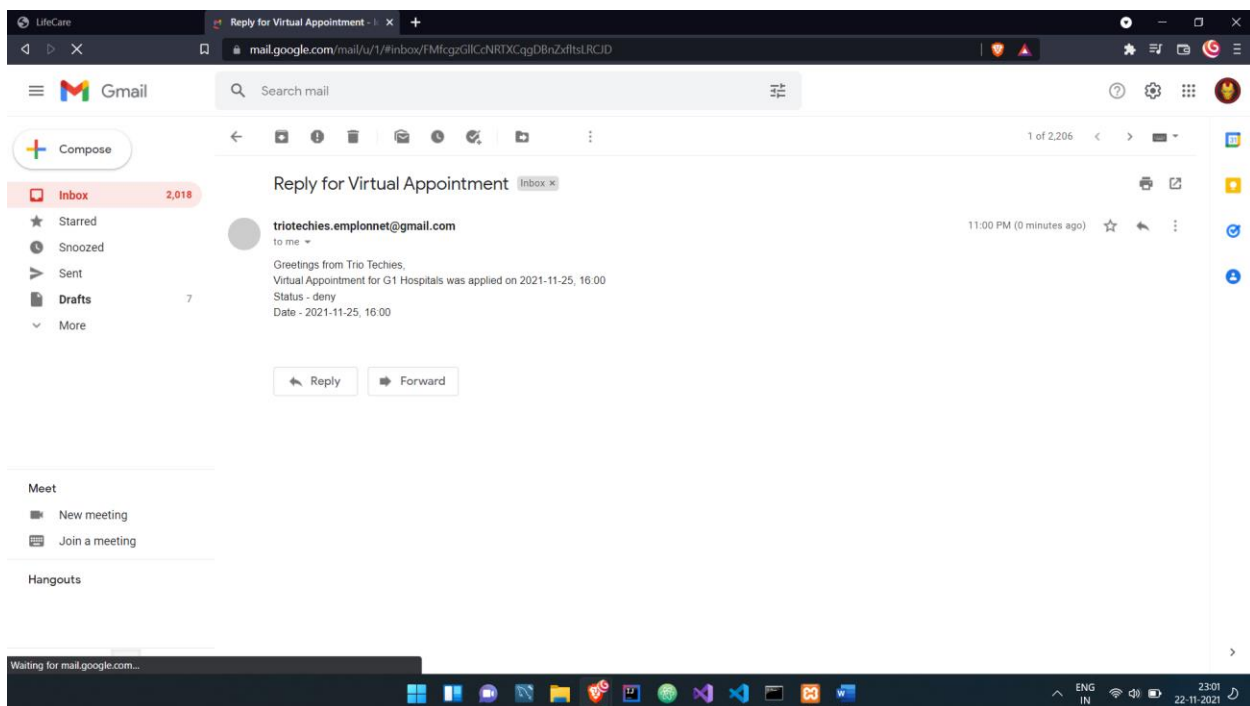
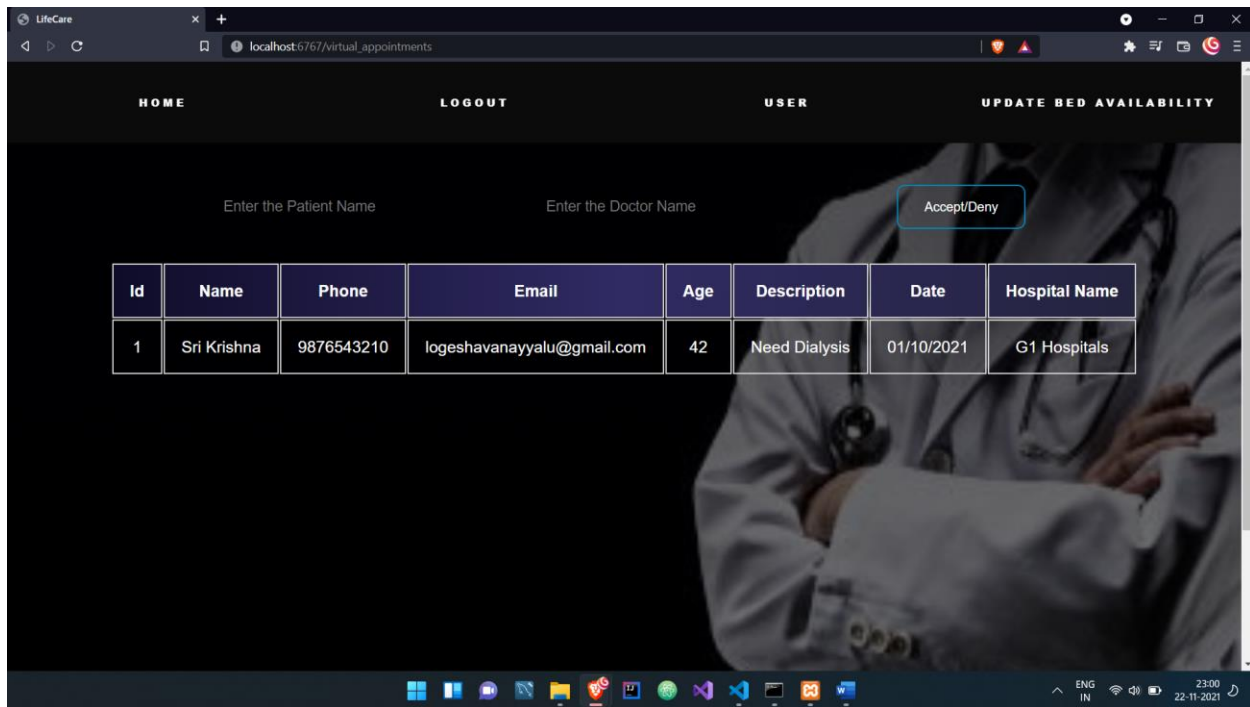
Enter Id

Status ☐ Accept ☒ Deny

Date(if alterable)

Time(if alterable)

UPDATE



Result:

Thus, development of hospital management system using angular js as front-end and node js as back end has been successfully implemented.