**Assignment**

**AIM : Create Signin and Signup page using handlebars**

**CODE**

**layout.hbs**

<!DOCTYPE html>

<html>

    <head>

        <title>{{title}}</title>

        <script

            src="https://code.jquery.com/jquery-3.2.1.js"

            integrity="sha256-DZAnKJ/6XZ9si04Hgrsxu/8s717jcIzLy3oi35EouyE="

            crossorigin="anonymous"></script>

            <link rel="stylesheet" media="screen"

                href="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/css/bootstrap.min.css">

            <script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/css/bootstrap.min.css"></script>

            <link rel='stylesheet' href='style.css'/>

    </head>

    <body>

        {{body}}

    </body>

</html>

**index.js**

const express = require('express');

const router = express.Router();

var abc = express();

abc.set('port',7000);

/\* GET home page. \*/

router.get('/', function(req, res){

res.render('index.js',localhost);

});

router.post('/', function(req, res){

//Grab the request body

const body = req.body;

var res\_body = {

username: body.username,

password: body.password,

};

res.render('welcome', res\_body);

});

module.exports = router;

**index.hbs**

<div class="jumbotron col-sm-4 pull-center">

    <form class="form" action="dashboard.html" method="POST">

        <div class="form-group">

            <label>Username : </label>

            <input class="form-control" required type="text" name="username"/>

        </div>

        <div class="form-group">

            <label>Password : </label>

            <input class="form-control" required type="text" name="password"/>

        </div>

        <div class="form-group">

            <input class="btn-btn-primary" type="submit" value="Log In"/>

        </div>

    </form>

</div>

**style.css**

body

{

    background-color: rgb(252, 7, 7);

    border-style: solid;

}

.page-header

{

    text-align: center;

}

.navbar-navbar-default

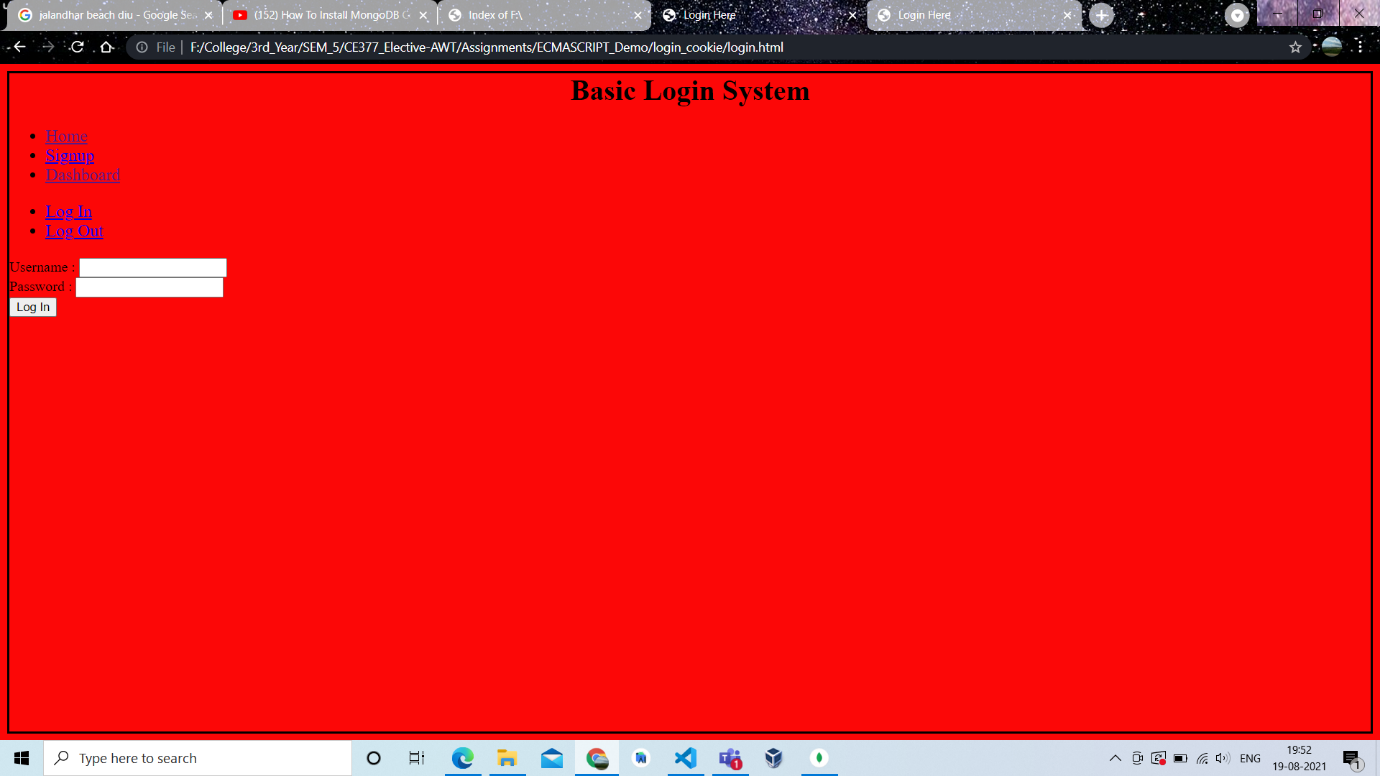
{

    box-sizing: border-box;

    font-size:larger;

}

**OUTPUT**

****