<!DOCTYPE html>

<html>

<head>

    <meta charset="utf-8">

    <meta http-equiv="X-UA-Compatible" content="IE=edge">

    <meta name="viewport" content="width=device-width, initial-scale=1">

    <title>Basic Form</title>

    <link rel="stylesheet" href="assets/demo.css">

    <link rel="stylesheet" href="assets/form-basic.css">

</head>

    <header>

        <h1>Welcome to UMKC</h1>

</header>

<div class="main-content">

<!-- You only need this form and the form-basic.css -->

<form class="form-basic" method="post" action="#">

<div class="form-title-row">

<h1>Enter Search Criteria</h1>

</div>

<div class="form-row">

<label>

<span>Term</span>

<select name="dropdown" id="term">

<option>Select</option>

<option>Fall 2017</option>

<option>Spring 2018</option>

<option>Fall 2018</option>

</select>

</label>

</div>

<div class="form-row">

<label>

<span>Course Career</span>

<select name="dropdown" id="career">

<option>Select</option>

<option>Undergraduate</option>

<option>Graduate</option>

</select>

</label>

</div>

<div class="form-row">

<label>

<span>Career Option</span>

<select name="dropdown" id="carrer\_option">

<option>Select</option>

<option>Dental</option>

<option>Law</option>

<option>Computer Science</option>

<option>Electrical Engineering</option>

</select>

</label>

</div>

<div class="form-row">

<button type="submit" onclick="onSubmitClicked()">Search</button>

</div>

</form>

</div>

<script>

onSubmitClicked=function(){

window.open('result.html?career=Graduate&cOption=Computer Science')

}

</script>

</body>

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    <title>Search Form</title>

    <link rel="stylesheet" href="assets/demo.css">

    <link rel="stylesheet" href="assets/form-search.css">

<link href="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/css/bootstrap.min.css" rel="stylesheet" integrity="sha384-BVYiiSIFeK1dGmJRAkycuHAHRg32OmUcww7on3RYdg4Va+PmSTsz/K68vbdEjh4u" crossorigin="anonymous">

    <link rel="stylesheet" href="http://maxcdn.bootstrapcdn.com/font-awesome/4.2.0/css/font-awesome.min.css">

<script src="https://code.jquery.com/jquery-3.3.0.min.js"

integrity="sha256-RTQy8VOmNlT6b2PIRur37p6JEBZUE7o8wPgMvu18MC4="

crossorigin="anonymous"></script>

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

<script src="assets/js/app.js"></script>

</head>

    <header>

        <h1>Search Result</h1>

</header>

<div class="container">

<!-- You only need this form and the form-search.css -->

<div class="row">

<div id="list" class="row">

<div class="row ">

<span class="col-lg-2">Instructure: Dr. Lee</span>

<span class="col-lg-6">Course Number:CSEE 5214</span>

</div>

<div class="row" style="padding-top: 40px">

<a href="selection.html"><img src="https://necurity.com/wp-content/uploads/2017/10/web-development.png" class="img-responsive col-lg-2"></a>

<p >This is course is ablot learing web technologies </p>

</div>

<div class="row" style="padding-top: 40px">

<span class="col-lg-2">Credir hours:3</span>

<span>Schedule: Sat 2pm-5pm</span>

</div>

</div>

</div>

</form>

</div>

<script >

urlParam = function(name){

var results = new RegExp('[\?&]' + name + '=([^&#]\*)').exec(window.location.href);

return results[1] || 0;

}

$(document).ready(function(){

var career=urlParam("career").replace(/%20/g, " ");

var cOption=urlParam("cOption").replace(/%20/g, " ");

debugger;

var data= getData(career,cOption)

data.forEach((n,i)=>{

$('#list').append(`<h3>${n.name}</h3>

<div class="row ">

<span class="col-lg-2">Instructure: ${n.professor}</span>

<span class="col-lg-6">Course Number:${n.number}</span>

</div>

<div class="row" style="padding-top: 40px">

<a href="selection.html?name=${n.number}"><img src=${n.imgSrc} class="img-responsive col-lg-2"></a>

</div>

<div class="row" style="padding-top: 40px">

<span class="col-lg-2">Credir hours:${n.creditHours}</span>

<span>Schedule: ${n.duration}</span>

</div>`)

})

})

</script>

</body>

</html>

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<script src="https://code.jquery.com/jquery-3.3.0.min.js"

integrity="sha256-RTQy8VOmNlT6b2PIRur37p6JEBZUE7o8wPgMvu18MC4="

crossorigin="anonymous"></script>

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

<script src="assets/js/app.js"></script>

</head>

    <header>

        <h1>Class Details</h1>

</header>

<div class="container">

<!-- You only need this form and the form-search.css -->

<div class="row">

<div id="list" class="row">

</div>

</div>

</form>

</div>

<script >

urlParam = function(name){

var results = new RegExp('[\?&]' + name + '=([^&#]\*)').exec(window.location.href);

return results[1] || 0;

}

onEnrollClicked=function(seats){

debugger;

setSeat(urlParam("name"))

alert("Congrats!!! You enrolled sucessfully. Available Seats are "+(seats-1));

location.reload();

}

$(document).ready(function(){

debugger;

var course=getCourse(urlParam("name"))

var htmlString=` <h3>Web Develpment</h3>

<div class="row ">

<span class="col-lg-2">Instructure: ${course.professor}</span>

<span class="col-lg-6">Course Number:${course.number}</span>

</div>

<div class="row" style="padding-top: 5px">

<span class="col-lg-2">Term: ${course.term}</span>

<span class="col-lg-2">Career : ${course.career}</span>

</div>

<div class="row" style="padding-top: 40px">

<img src=${course.imgSrc} class="img-responsive col-lg-2">

<p >This is course for Graduate students</p>

</div>

<div class="row" style="padding-top: 40px">

<span class="col-lg-2">Credir hours:3</span>

<span>Schedule: ${course.duration}</span>

</div>

<div class="row" style="padding-top: 5px">

<span class="col-lg-2">Number of Seats:30</span>

<span>Available: ${course.numberOfStudentsEnrolled}</span>

</div>

<div class="row" style="padding-top: 5px">

<span class="col-lg-2">Course Rating: 5 out of 5</span>

</div>

<div class="row col-lg-3" style="padding-top: 25px">

<button class="btn btn-primary pull-right" onclick="onEnrollClicked(${course.numberOfStudentsEnrolled})" >Enroll</button>

</div>`

$('#list').append(htmlString)

})

</script>

</body>

</html>

var courses=[{ number:"CSEE-5021",

term:"2018 Spring",

career:"Graduate",

career\_option:"Computer Science",

numberOfStudentsEnrolled:8,

rating:"5 out of 5",

name:"Web Development",

professor:"Dr. Lee",

creditHours:3,

duration:"2 hrs",

description:"This is course for Graduate students",

imgSrc:"https://necurity.com/wp-content/uploads/2017/10/web-development.png"

},{ number:"CSEE-5022",

term:"2018 Spring",

career:"Graduate",

career\_option:"Electrical Engineering",

numberOfStudentsEnrolled:7,

rating:"5 out of 5",

name:"Internet of things",

professor:"Dr. Song",

creditHours:3,

duration:"2 hrs",

description:"This is course for Graduate students",

imgSrc:"https://25088-presscdn-pagely.netdna-ssl.com/wp-content/uploads/2016/08/Internet-of-Things-01.png"

},{ number:"CSEE-5023",

term:"2018 Spring",

career:"Graduate",

career\_option:"Electrical Engineering",

numberOfStudentsEnrolled:20,

rating:"5 out of 5",

name:"Motor Binding",

professor:"Dr. Keley",

creditHours:3,

duration:"2 hrs",

description:"This is course for Graduate students",

imgSrc:"http://ame21st.com/images/28925/70926080.png"

},{ number:"CSEE-5024",

term:"2018 Spring",

career:"Graduate",

career\_option:"Electrical Engineering",

numberOfStudentsEnrolled:20,

rating:"5 out of 5",

name:"Cryptology",

professor:"Dr. Han",

creditHours:3,

description:"This is course for Graduate students",

duration:"Mon - Wed 5:30PM - 7:30PM",

imgSrc:"http://www.cwins.wpi.edu/images/publications/wireless\_network\_deployment.jpg"

},{ number:"CSEE-5026",

term:"2018 Spring",

career:"Graduate",

career\_option:"Electrical Engineering",

numberOfStudentsEnrolled:10,

description:"This is course for Graduate students",

rating:"5 out of 5",

name:"Network Architecture",

duration:"Mon - Wed 5:30PM - 7:30PM",

imgSrc:"https://followmyvote.com/wp-content/uploads/2015/06/cryptology.jpg"

},{ number:"CSEE-5027",

term:"2018 Spring",

career:"Graduate",

career\_option:"Electrical Engineering",

numberOfStudentsEnrolled:10,

rating:"5 out of 5",

name:"VLSI",

professor:"Dr. Keley",

creditHours:3,

description:"This is course for Graduate students",

duration:"2 hrs",

imgSrc:"https://www.bernardmarr.com/img/books/big-data-using-smart-big-data.png"

},{ number:"CSEE-5028",

term:"2018 Spring",

career:"Graduate",

career\_option:"Computer Science",

numberOfStudentsEnrolled:9,

rating:"5 out of 5",

name:"Software Architecture",

professor:"Dr. Chaudary",

creditHours:3,

description:"This is course for Graduate students",

duration:"2 hrs",

imgSrc:"https://www.packtpub.com/sites/default/files/9781784391409.png"

},{ number:"CSEE-5029",

term:"2018 Spring",

career:"Graduate",

career\_option:"Computer Science",

numberOfStudentsEnrolled:9,

rating:"5 out of 5",

name:"Data Structures",

professor:"Dr. Chaudary",

creditHours:3,

description:"This is course for Graduate students",

duration:"2 hrs",

imgSrc:"https://images-na.ssl-images-amazon.com/images/I/51dOg1AWbKL.\_SX260\_.jpg"

},{ number:"CSEE-5030",

term:"2018 Spring",

career:"Graduate",

career\_option:"Computer Science",

numberOfStudentsEnrolled:5,

rating:"5 out of 5",

name:"Data Analysis",

professor:"Deep Mendi",

creditHours:3,

description:"This is course for Graduate students",

duration:"2 hrs",

imgSrc:"https://www.packtpub.com/sites/default/files/9781783980246.png"

},{ number:"CSEE-5031",

term:"2018 Spring",

career:"Graduate",

career\_option:"Computer Science",

numberOfStudentsEnrolled:5,

rating:"5 out of 5",

name:"Data Science",

professor:"Deep Mendi",

creditHours:3,

description:"This is course for Graduate students",

duration:"2 hrs",

imgSrc:"http://www.cwins.wpi.edu/images/publications/wireless\_network\_deployment.jpg"

}]

cData=[];

getData=function(career,cOption){

cData=courses.filter(c=>{

return c.career==career && c.career\_option==cOption

})

localStorage.setItem("cData",JSON.stringify(cData));

debugger;

return (cData);

};

getCourse=function(number){

debugger;

cData=JSON.parse(localStorage.getItem("cData"))

return cData.find(d=>d.number==number)

}

setSeat=function(number){

debugger;

cData=JSON.parse(localStorage.getItem("cData"))

d=cData.find(e=>e.number==number);

let index=cData.indexOf(d);

d.numberOfStudentsEnrolled=d.numberOfStudentsEnrolled-1

cData[index]=d;

localStorage.setItem("cData",JSON.stringify(cData));

return cData[index].numberOfStudentsEnrolled;

}