File Edit Find View Navigate Debug Help

Working Files

login.html — 3rd assignment
bootstrap.min.js
angular.min.js
geo.jquery.js
location.html
Geolocation.html
main.css
app.js
Array.html

3rd assignment ▾

home.html
images (4).jpg
location+weather.html
login.html
register.html

```html
1   <!DOCTYPE html>
2   <html ng-app >
3   <head>
4       <script src="https://ajax.googleapis.com/ajax/libs/angularjs/:angular.min.js"> </script>
5
6
7   <style>
8       h1{color:brown; }
9       h2{color:purple;}
10      .id1{height: 25px; width: 100px; margin-right: 40px;}
11      body{background-image:url("images (4).jpg"); background-repeat: no-repeat;align-content: center;}
12  </style>
13
14  </head>
15  <body>
16
17      <center>
18          <div ng-app="">
19
20              <h1 >Welcome to the page </h1>
21              <br>
22
23              <br>
24              <button class="id1" onclick="location.href='home.html'" type="submit" name='login' value='login' >login</button>
25              <button class="id1" onclick="location.href='register.html'" type="submit" name='register' value='register'>register</button>
26
27
28
29          </div>
30
31          <br><br>
32          <br><br>
33
34      <h2>Know the directions and weather before you travel.HAPPY AND SAFE JOURNEY!!!</h2>
35      </center>
36      </body>
37
38  </html>
```
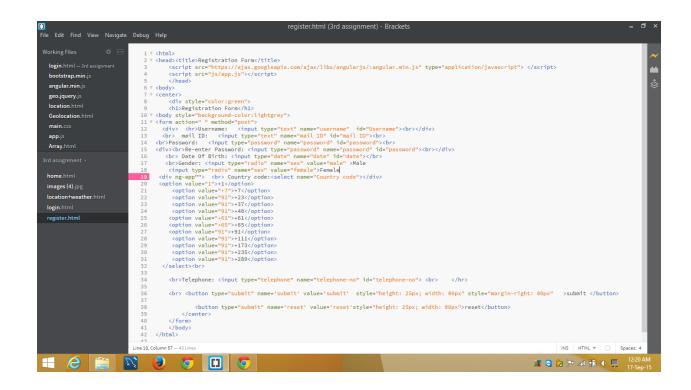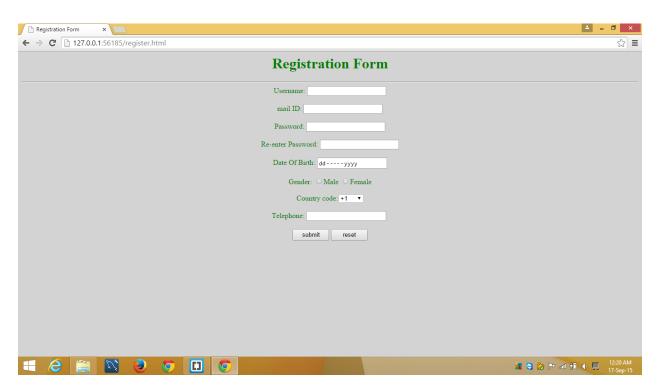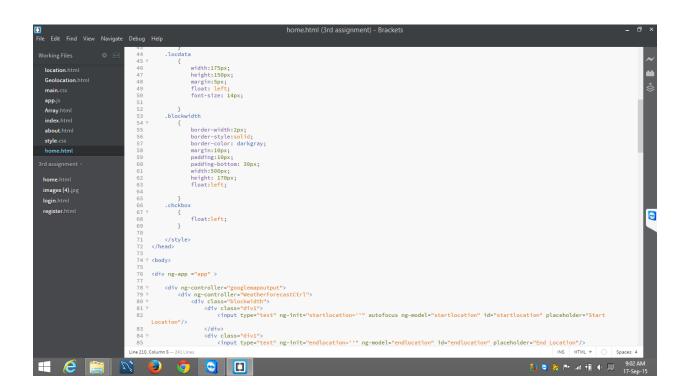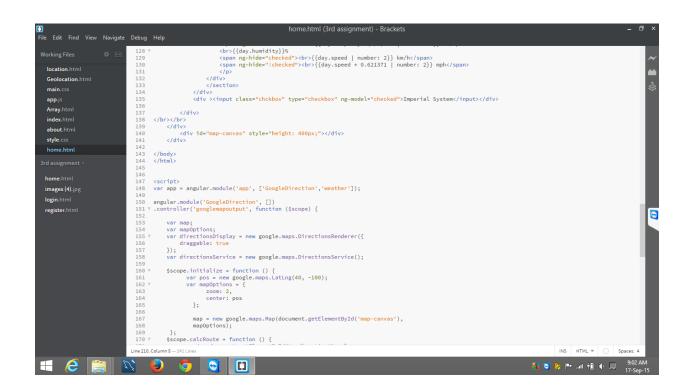
Line 9, Column 20 — 38 Lines   INS   HTML ▾   ◯   Spaces: 4

127.0.0.1:56185/login.htm ×

← → C 127.0.0.1:56185/login.html

Welcome to the page

[login]   [register]

Know the directions and weather before you travel.HAPPY AND SAFE JOURNEY!!!

```html
1  <html>
2  <head><title>Registration Form</title>
3       <script src="https://ajax.googleapis.com/ajax/libs/angularjs/:angular.min.js" type="application/javascript"> </script>
4       <script src="js/app.js"></script>
5       </head>
6  <body>
7  <center>
8       <div style="color:green">
9       <h1>Registration Form</h1>
10 <body style="background-color:lightgrey">
11 <form action=" " method="post">
12   <div>  <br>Username:  <input type="text" name="username"  id="Username"><br></div>
13   <br>  mail ID:   <input type="text" name="mail ID" id="mail ID"><br>
14 <br>Password:   <input type="password" name="password" id="password"><br>
15 <div><br>Re-enter Password: <input type="password" name="password" id="password"><br></div>
16   <br> Date Of Birth: <input type="date" name="date" id="date"><br>
17   <br>Gender: <input type="radio" name="sex" value="male" >Male
18       <input type="radio" name="sex" value="female">Female
19 <div ng-app"">  <br> Country code:<select name="Country  code"></div>
20   <option value="1">+1</option>
21       <option value="+7">+7</option>
22       <option value="91">+23</option>
23       <option value="91">+37</option>
24       <option value="91">+48</option>
25       <option value="+61">+61</option>
26       <option value="+65">+65</option>
27       <option value="91">+91</option>
28       <option value="91">+111</option>
29       <option value="91">+173</option>
30       <option value="91">+235</option>
31       <option value="91">+289</option>
32   </select><br>
33
34   <br>Telephone: <input type="telephone" name="telephone-no" id="telephone-no"> <br>     </hr>
35
36   <br> <button type="submit" name='submit' value='submit'  style="height: 25px; width: 80px" style="margin-right: 80px"  >submit </button>
37
38          <button type="submit" name='reset' value='reset'style="height: 25px; width: 80px">reset</button>
39       </center>
40 </form>
41   </body>
42 </html>
```

Registration Form

Username: [_____]

mail ID: [_____]

Password: [_____]

Re-enter Password: [_____]

Date Of Birth: [dd - - - - - yyyy]

Gender: ○ Male ○ Female

Country code: [+1 ▼]

Telephone: [_____]

[submit]   [reset]

File Edit Find View Navigate Debug Help

Working Files

location.html
Geolocation.html
main.css
app.js
Array.html
index.html
about.html
style.css
home.html

3rd assignment

home.html
images (4).jpg
login.html
register.html

```html
1
2  <!DOCTYPE html>
3  <html lang="" data-ng-app="app">
4  <head>
5      <meta t="utf-8">
6      <meta name="viewport" content="width=device-width, initial-scale=1.0">
7      <title>Geo and weather data</title>
8      <script src="https://ajax.googleapis.com/ajax/libs/angularjs/1.4.4/angular.min.js" type="application/javascript"></script>
9      <script src="https://maps.googleapis.com/maps/api/js?v=3.exp&sensor=true"></script>
10
11
12
13      <script>document.write('<base href="' + document.location + '" />');</script>
14      <link rel="stylesheet" href="css/main.css">
15
16      <style>
17       #map-canvas
18       {
19          border-width:2px;
20          border-style:solid;
21          border-color: darkgray;
22          width: 650px;
23          height: 400px;
24          display:block;
25       }
26       .div1
27          {
28              width:150px;
29              height:30px;
30              float: left;
31          }
32       input[type="text"]
33          {
34              width:100px;
35              float:left;
36          }
37       .forecast
38          {
39              border-width:2px;
40              border-style:solid;
41              border-color: darkgray;
42              padding:10px;
```

Line 210, Column 5 — 241 Lines   INS   HTML ▼   ○   Spaces: 4

9:01 AM
17-Sep-15

```html
43       }
44       .locdata
45          {
46              width:175px;
47              height:150px;
48              margin:5px;
49              float: left;
50              font-size: 14px;
51
52          }
53       .blockwidth
54          {
55              border-width:2px;
56              border-style:solid;
57              border-color: darkgray;
58              margin:10px;
59              padding:10px;
60              padding-bottom: 30px;
61              width:500px;
62              height: 170px;
63              float:left;
64
65          }
66       .chckbox
67          {
68              float:left;
69          }
70
71      </style>
72  </head>
73
74  <body>
75
76  <div ng-app ="app" >
77
78      <div ng-controller="googlemapoutput">
79          <div ng-controller="WeatherForecastCtrl">
80              <div class="blockwidth">
81                  <div class="div1">
82                      <input type="text" ng-init="startlocation=''" autofocus ng-model="startlocation" id="startlocation" placeholder="Start
        Location"/>
83                  </div>
84                  <div class="div1">
85                      <input type="text" ng-init="endlocation=''" ng-model="endlocation" id="endlocation" placeholder="End  Location"/>
```

Line 210, Column 5 — 241 Lines   INS   HTML ▼   ○   Spaces: 4

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```html
 86                 </div>
 87                 <button id="btn" ng-click="calcRoute()">Get Direction </button>
 88             </br></br>
 89
 90
 91 ▼           <div class="div1">
 92                 <input type="text" ng-model="startlocation" placeholder="Check weather">
 93             </div>
 94 ▼           <div class="div1">
 95                 <input type="text" ng-model="endlocation" placeholder="Check weather">
 96             </div>
 97         </div>
 98
 99
100 ▼     <div class="blockwidth">
101 ▼         <div class="locdata">
102                 <p ng-show="startlocation">Weather in {{startlocation}}, {{loc.city.country}}</p>
103                 <section class="forecast" ng-show="startlocation">
104 ▼               <div ng-repeat="day in forecast | limitTo:1" ng-if="$first" ng-show="startlocation" class="today">
105 ▼                   <p>
106                         Today
107 ▼                       <br>{{day.weather[0].main}}
108                         <span ng-hide="checked"><br>{{day.temp.day | number: 0}}*C</span>
109                         <span ng-hide="!checked"><br>{{day.temp.day *(9/5)+32 | number: 0}}*F</span>
110 ▼                       <br>{{day.humidity}}%
111                         <span ng-hide="checked"><br>{{day.speed | number: 2}} km/h</span>
112                         <span ng-hide="!checked"><br>{{day.speed * 0.621371 | number: 2}} mph</span>
113                       </p>
114                   </div>
115                 </section>
116             </div>
117
118 ▼         <div class="locdata">
119                 <p ng-show="endlocation">Weather in {{endlocation}}, {{loc1.city.country}}</p>
120
121 ▼             <section class="forecast" ng-show="endlocation">
122 ▼               <div ng-repeat="day in forecast1 | limitTo:1" ng-if="$first" ng-show="endlocation" class="today">
123 ▼                   <p>
124                         Today
125 ▼                       <br>{{day.weather[0].main}}
126                         <span ng-hide="checked"><br>{{day.temp.day | number: 0}}*C</span>
127                         <span ng-hide="!checked"><br>{{day.temp.day *(9/5)+32 | number: 0}}*F</span>
128 ▼                       <br>{{day.humidity}}%
```

Line 210, Column 5 — 241 Lines   INS   HTML ▼   Spaces: 4

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```html
128 ▼                       <br>{{day.humidity}}%
129                         <span ng-hide="checked"><br>{{day.speed | number: 2}} km/h</span>
130                         <span ng-hide="!checked"><br>{{day.speed * 0.621371 | number: 2}} mph</span>
131                       </p>
132                   </div>
133                 </section>
134             </div>
135             <div ><input class="chckbox" type="checkbox" ng-model="checked">Imperial System</input></div>
136
137         </div>
138     </br></br>
139       </div>
140         <div id="map-canvas" style="height: 400px;"></div>
141     </div>
142
143 </body>
144 </html>
145
146
147 <script>
148 var app = angular.module('app', ['GoogleDirection','weather']);
149
150 angular.module('GoogleDirection', [])
151 ▼ .controller('googlemapoutput', function ($scope) {
152
153     var map;
154     var mapOptions;
155 ▼   var directionsDisplay = new google.maps.DirectionsRenderer({
156         draggable: true
157     });
158     var directionsService = new google.maps.DirectionsService();
159
160 ▼   $scope.initialize = function () {
161         var pos = new google.maps.LatLng(40, -100);
162 ▼       var mapOptions = {
163             zoom: 2,
164             center: pos
165         };
166
167         map = new google.maps.Map(document.getElementById('map-canvas'),
168             mapOptions);
169     };
170 ▼   $scope.calcRoute = function () {
```

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```javascript
170        $scope.calcRoute = function () {
171            var end = document.getElementById('endlocation').value;
172                var start = document.getElementById('startlocation').value;
173
174                var request = {
175                    origin: start,
176                    destination: end,
177                    travelMode: google.maps.TravelMode.DRIVING
178                };
179
180                directionsService.route(request, function (response, status) {
181                    if (status == google.maps.DirectionsStatus.OK) {
182                        directionsDisplay.setMap(map);
183                        directionsDisplay.setDirections(response);
184                        console.log(status);
185                    }
186
187                });
188            };
189
190        google.maps.event.addDomListener(window, 'load', $scope.initialize);
191
192    });
193
194    angular.module('weather', [])
195    .factory('openweather', function($http) {
196        var runRequest = function(city) {
197            return $http({
198                method: 'JSONP',
199                url: 'http://api.openweathermap.org/data/2.5/forecast/daily?q='+ city + '&mode=json&units=metric&cnt=1&callback=JSON_CALLBACK'
200            });
201        };
202        return {
203            event: function(city) {
204                return runRequest(city);
205            }
206        };
207    })
208    .controller('WeatherForecastCtrl', function($scope, $timeout, openweather){
209        var timeout;
210
211        $scope.$watch('startlocation', function(newCity) {
212            if(newCity) {
213                if(timeout) $timeout.cancel(timeout);
```

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```javascript
199                url: 'http://api.openweathermap.org/data/2.5/forecast/daily?q=' + city + '&mode=json&units=metric&cnt=1&callback=JSON_CALLBACK'
200            });
201        };
202        return {
203            event: function(city) {
204                return runRequest(city);
205            }
206        };
207    })
208    .controller('WeatherForecastCtrl', function($scope, $timeout, openweather){
209        var timeout;
210
211        $scope.$watch('startlocation', function(newCity) {
212            if(newCity) {
213                if(timeout) $timeout.cancel(timeout);
214                timeout = $timeout(function() {
215                    openweather.event(newCity).success(function(data, status)   {
216                        $scope.loc = data;
217                        $scope.forecast = data.list;
218                    });
219                }, 500);
220            }
221        });
222        $scope.$watch('endlocation', function(newCity) {
223            if(newCity) {
224                if(timeout) $timeout.cancel(timeout);
225                timeout = $timeout(function() {
226                    openweather.event(newCity).success(function(data, status)   {
227                        $scope.loc1 = data;
228                        $scope.forecast1 = data.list;
229                    });
230                }, 500);
231            }
232        });
233    });
234
235    </script>
236
237
238
239
240
241
```

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Weather in kansas city, US   Weather in newyork, US

Today
Clouds
25°C
58%
7.52 km/h

Today
Clear
18°C
74%
1.42 km/h