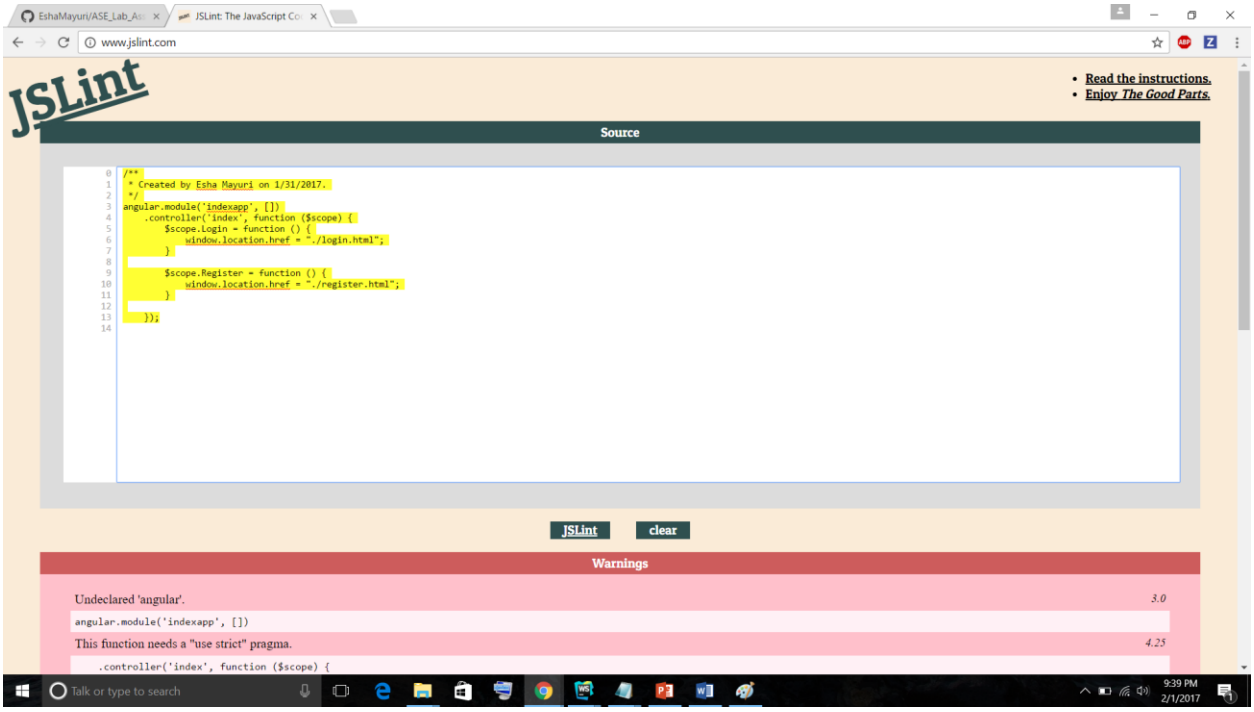
App.js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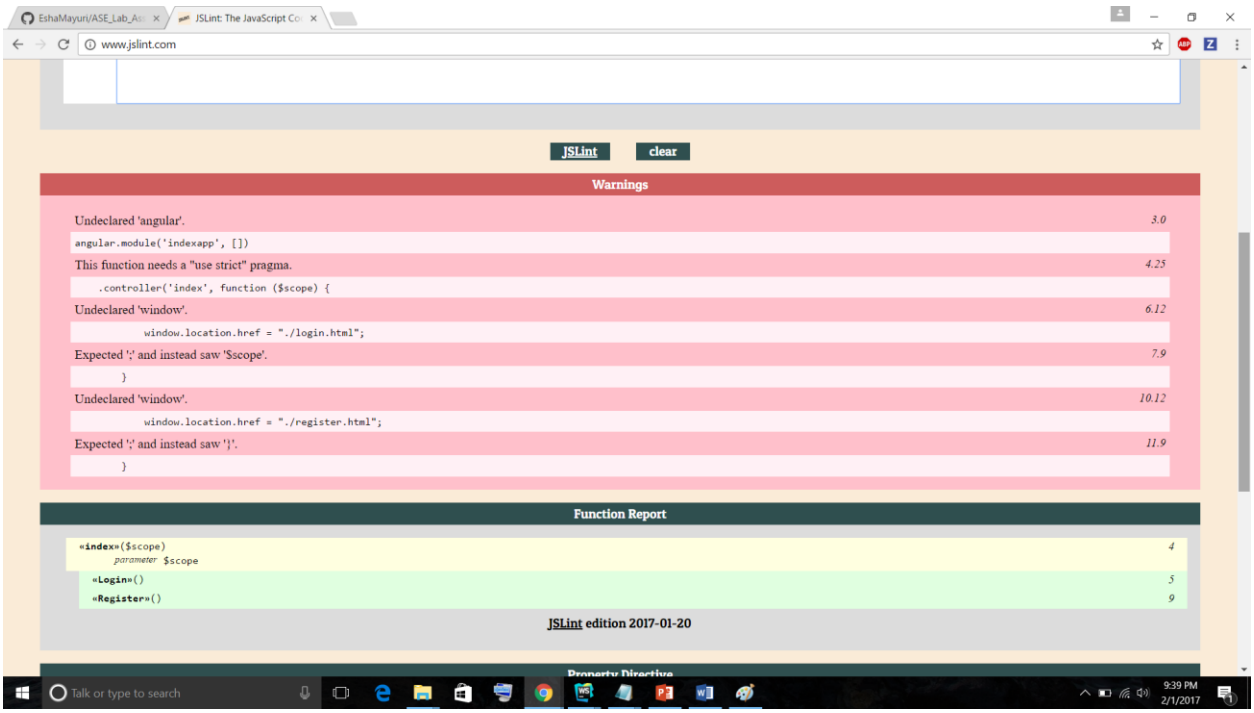
Source
/**
* Created by Esha Mayuri on 1/31/2017.
*/
angular.module('indexapp', [])
.controller('index', function ($scope) {
$scope.Login = function () {
window.location.href = "./login.html";
}
$scope.Register = function () {
window.location.href = "./register.html";
}
});
JSLint
clear
Warnings
Undeclared 'angular'. 3.0
angular.module('indexapp', [])
This function needs a "use strict" pragma. 4.25
.controller('index', function ($scope) {
Talk or type to search
9:39 PM
2/1/2017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JSLint
clear
Warnings
Undeclared 'angular'. 3.0
angular.module('indexapp', [])
This function needs a "use strict" pragma. 4.25
.controller('index', function ($scope) {
Undeclared 'window'. 6.12
window.location.href = "./login.html";
Expected ';' and instead saw '$scope'. 7.9
}
Undeclared 'window'. 10.12
window.location.href = "./register.html";
Expected ';' and instead saw '}'. 11.9
}
Function Report
«index»($scope) 4
parameter $scope
«Login»() 5
«Register»() 9
JSLint edition 2017-01-20
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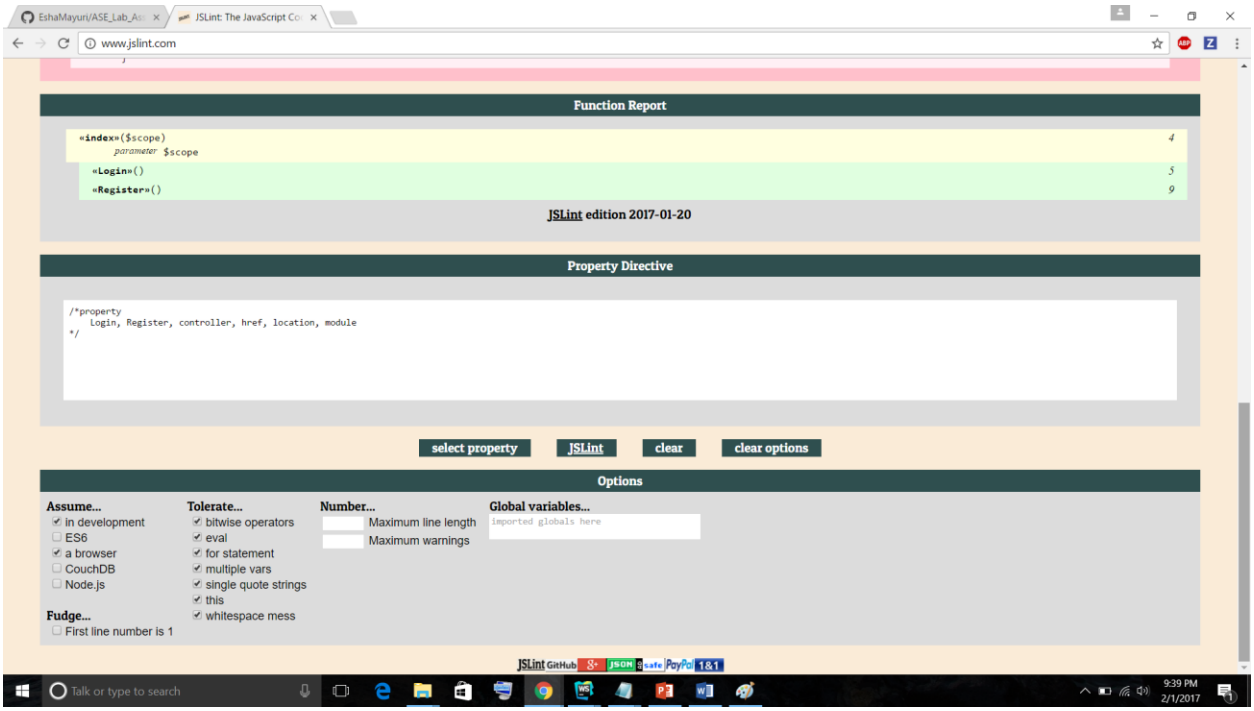
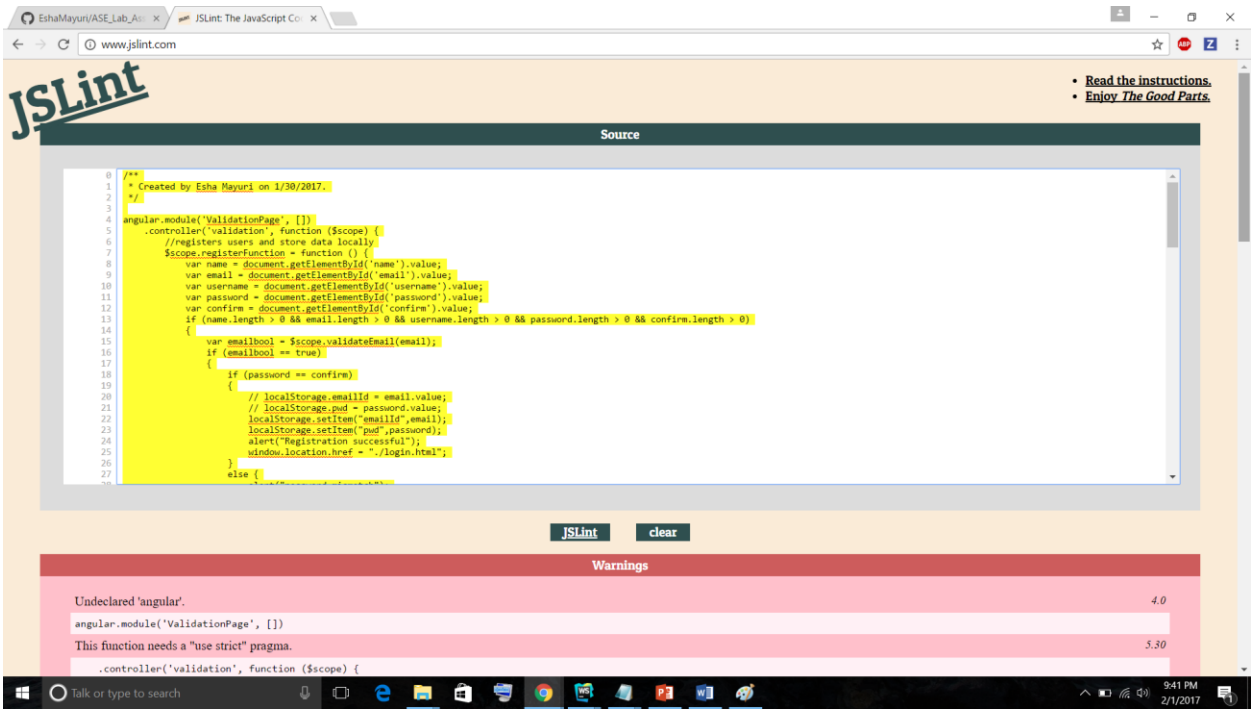
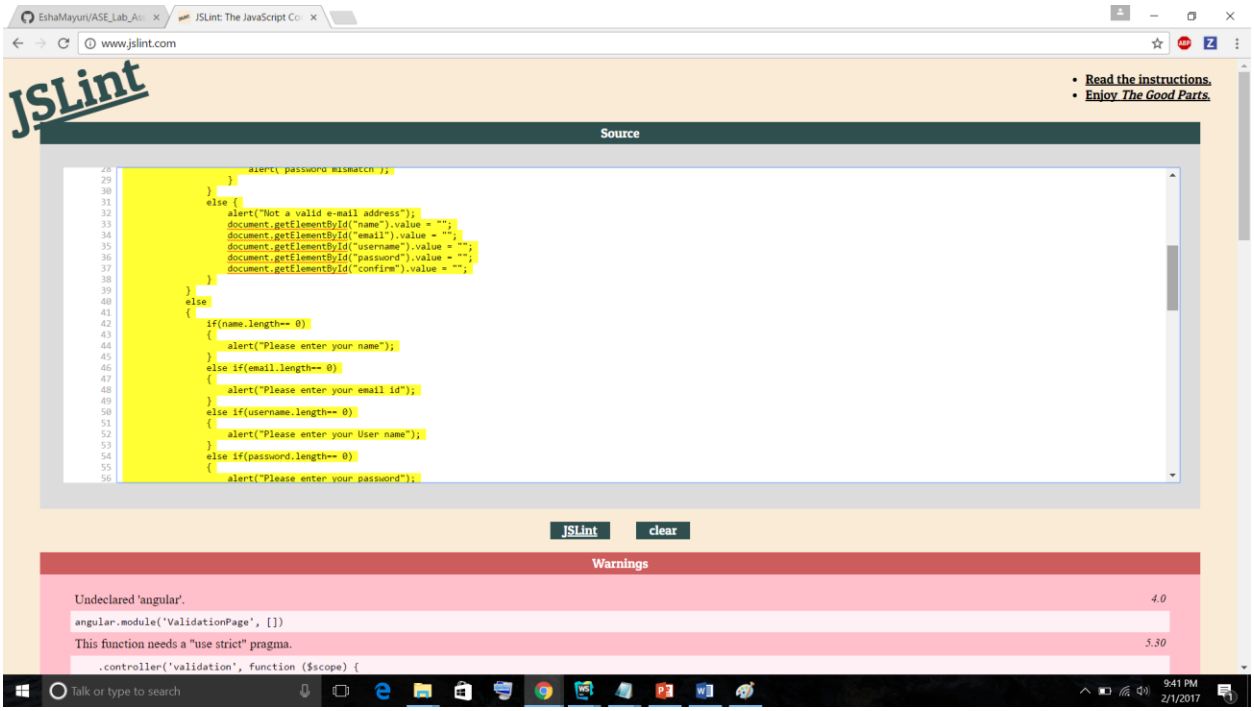
9:39 PM
2/1/2017



Login script:

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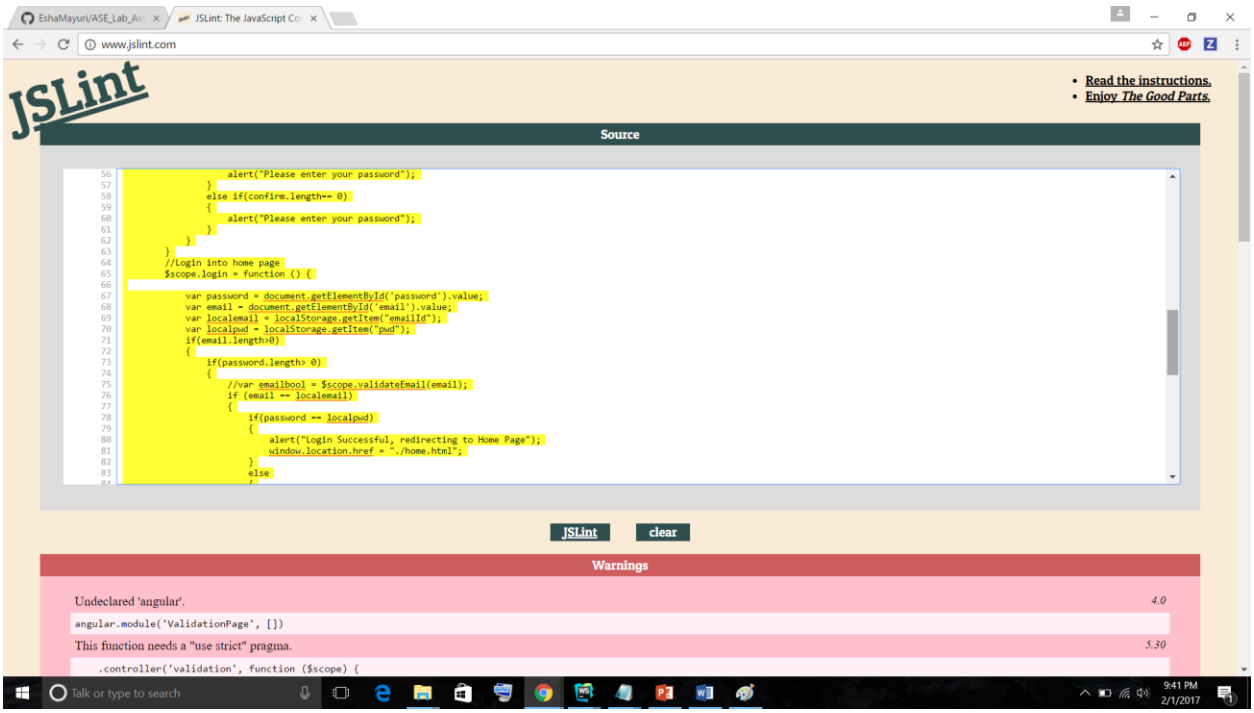
Source
alert("Password mismatch");
}
}
else {
alert("Not a valid e-mail address");
document.getElementById("name").value = "";
document.getElementById("email").value = "";
document.getElementById("username").value = "";
document.getElementById("password").value = "";
document.getElementById("confirm").value = "";
}
}
else
{
if(name.length== 0)
{
alert("Please enter your name");
}
else if(email.length== 0)
{
alert("Please enter your email id");
}
else if(username.length== 0)
{
alert("Please enter your User name");
}
else if(password.length== 0)
{
alert("Please enter your password");
JSLint
clear
Warnings
Undeclared 'angular'.
4.0
angular.module('ValidationPage', [])
This function needs a "use strict" pragma.
5.30
.controller('validation', function ($scope) {
Talk or type to search
9:41 PM
2/1/2017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Source
alert("Please enter your password");
}
else if(confirm.length== 0)
{
alert("Please enter your password");
}
}
}
//Login into home page
$scope.login = function () {
var password = document.getElementById('password').value;
var email = document.getElementById('email').value;
var localemail = localStorage.getItem("emailId");
var localpwd = localStorage.getItem("pwd");
if(email.length>0)
{
if(password.length> 0)
{
//var emailbool = $scope.validateEmail(email);
if (email == localemail)
{
if(password == localpwd)
{
alert("Login Successful, redirecting to Home Page");
window.location.href = "./home.html";
}
else
JSLint
clear
Warnings
Undeclared 'angular'.
4.0
angular.module('ValidationPage', [])
This function needs a "use strict" pragma.
5.30
.controller('validation', function ($scope) {
Talk or type to search
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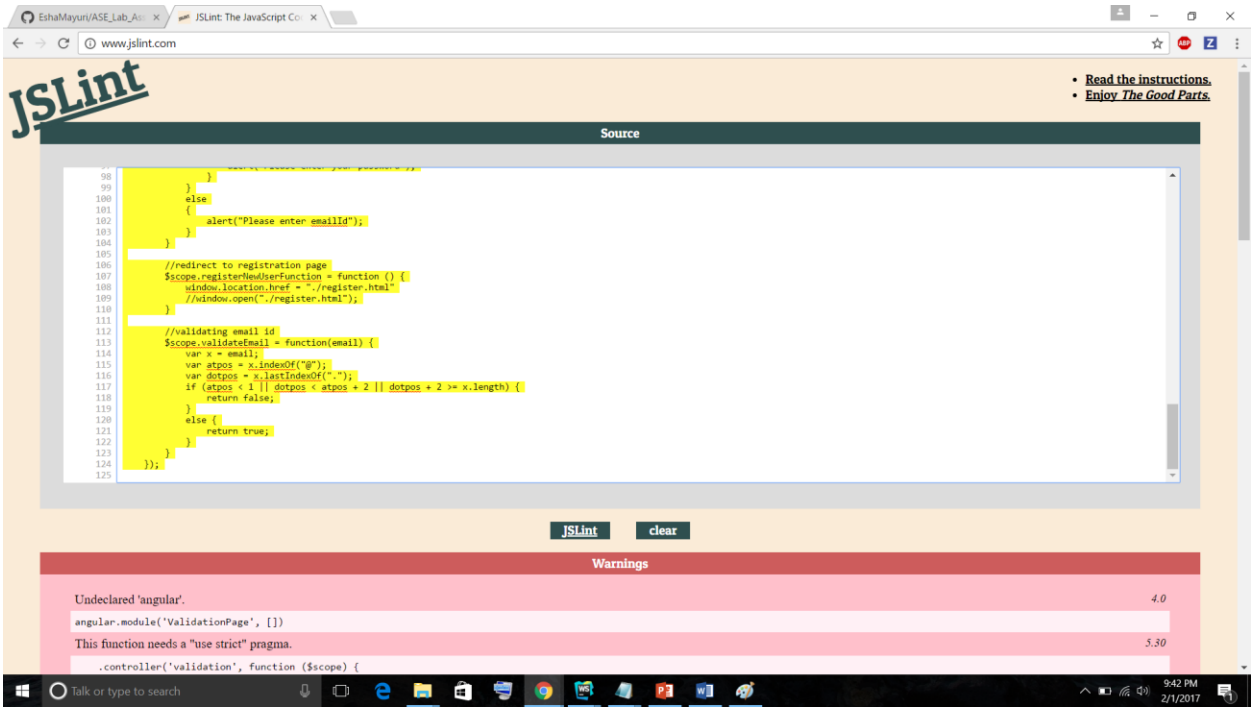
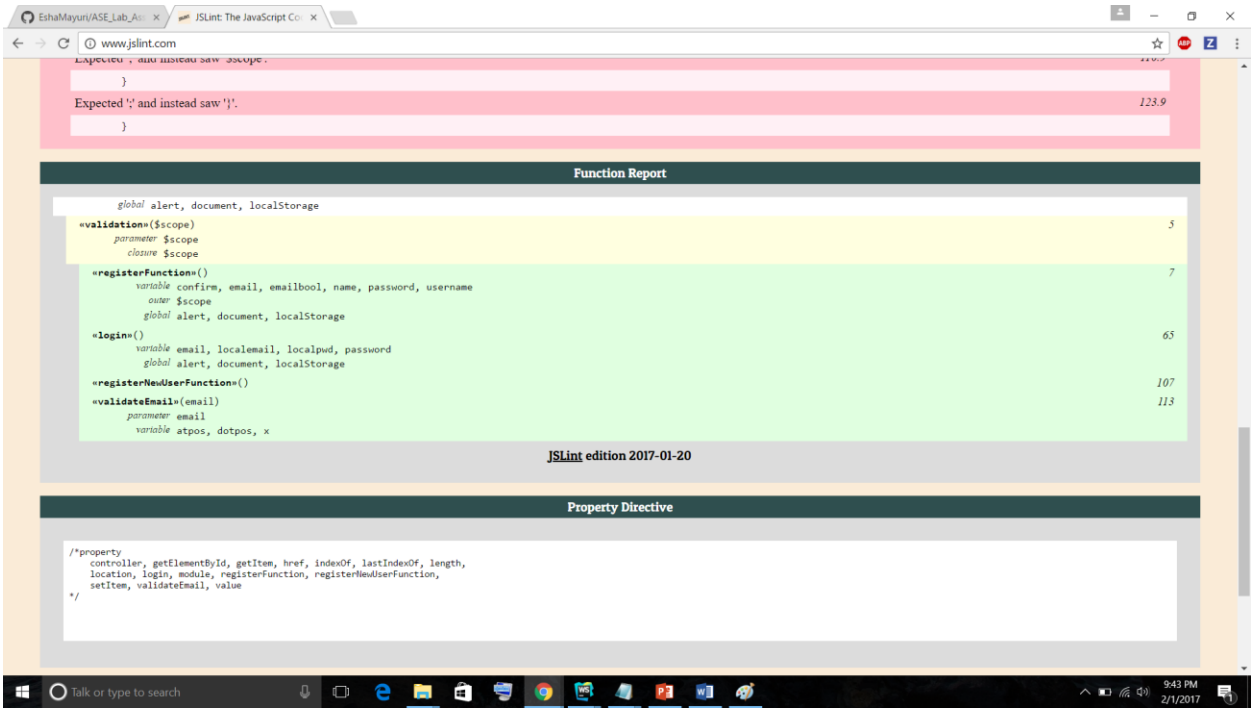
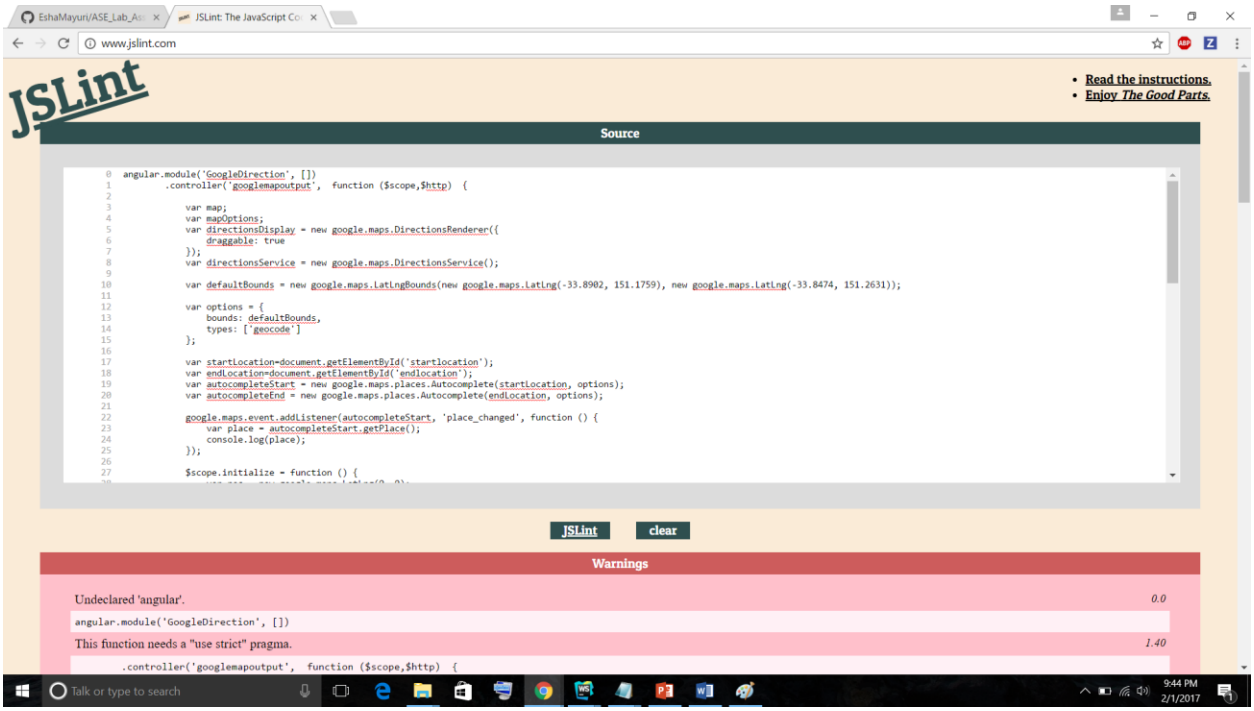




Homepage script: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Source
0 angular.module('GoogleDirection', [])
1 .controller('googlemapoutput', function ($scope,$http) {
2
3 var map;
4 var mapOptions;
5 var directionsDisplay = new google.maps.DirectionsRenderer({
6 draggable: true
7 });
8 var directionsService = new google.maps.DirectionsService();
9
10 var defaultBounds = new google.maps.LatLngBounds(new google.maps.LatLng(-33.8902, 151.1759), new google.maps.LatLng(-33.8474, 151.2631));
11
12 var options = {
13 bounds: defaultBounds,
14 types: ['geocode']
15 };
16
17 var startLocation=document.getElementById('startlocation');
18 var endLocation=document.getElementById('endlocation');
19 var autocompleteStart = new google.maps.places.Autocomplete(startLocation, options);
20 var autocompleteEnd = new google.maps.places.Autocomplete(endLocation, options);
21
22 google.maps.event.addListener(autocompleteStart, 'place_changed', function () {
23 var place = autocompleteStart.getPlace();
24 console.log(place);
25 });
26
27 $scope.initialize = function () {
JSLint
clear
Warnings
Undeclared 'angular'. 0.0
angular.module('GoogleDirection', [])
This function needs a "use strict" pragma. 1.40
.controller('googlemapoutput', function ($scope,$http) {
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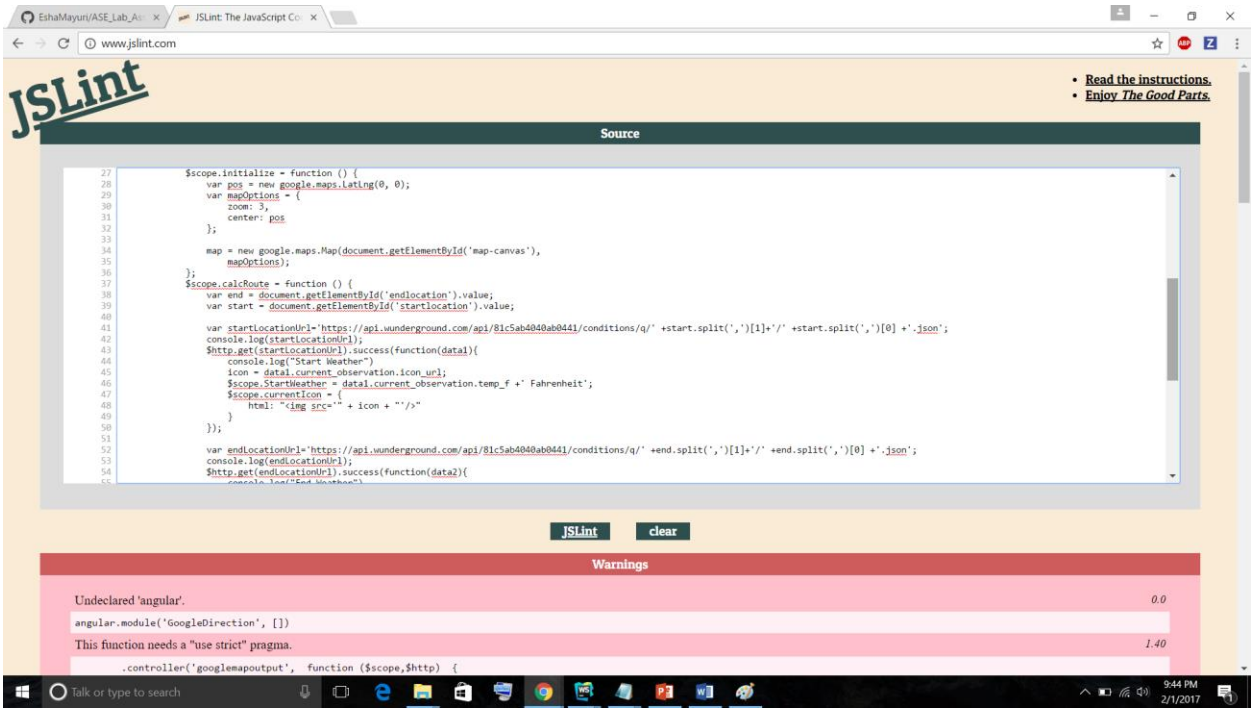
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Source
27 $scope.initialize = function () {
28 var pos = new google.maps.LatLng(0, 0);
29 var mapOptions = {
30 zoom: 3,
31 center: pos
32 };
33
34 map = new google.maps.Map(document.getElementById('map-canvas'),
35 mapOptions);
36 };
37 $scope.calcRoute = function () {
38 var end = document.getElementById('endlocation').value;
39 var start = document.getElementById('startlocation').value;
40
41 var startLocationUrl='https://api.wunderground.com/api/81c5ab4040ab0441/conditions/q/' +start.split(',')[1]+'/' +start.split(',')[0] +'.json';
42 console.log(startLocationUrl);
43 $http.get(startLocationUrl).success(function(data1){
44 console.log("Start Weather")
45 icon = data1.current_observation.icon_url;
46 $scope.StartWeather = data1.current_observation.temp_f +' Fahrenheit';
47 $scope.currentIcon = {
48 html: "<img src='" + icon + "'/>"
49 }
50 });
51
52 var endLocationUrl='https://api.wunderground.com/api/81c5ab4040ab0441/conditions/q/' +end.split(',')[1]+'/' +end.split(',')[0] +'.json';
53 console.log(endLocationUrl);
54 $http.get(endLocationUrl).success(function(data2){
JSLint
clear
Warnings
Undeclared 'angular'. 0.0
angular.module('GoogleDirection', [])
This function needs a "use strict" pragma. 1.40
.controller('googlemapoutput', function ($scope,$http) {
Talk or type to search
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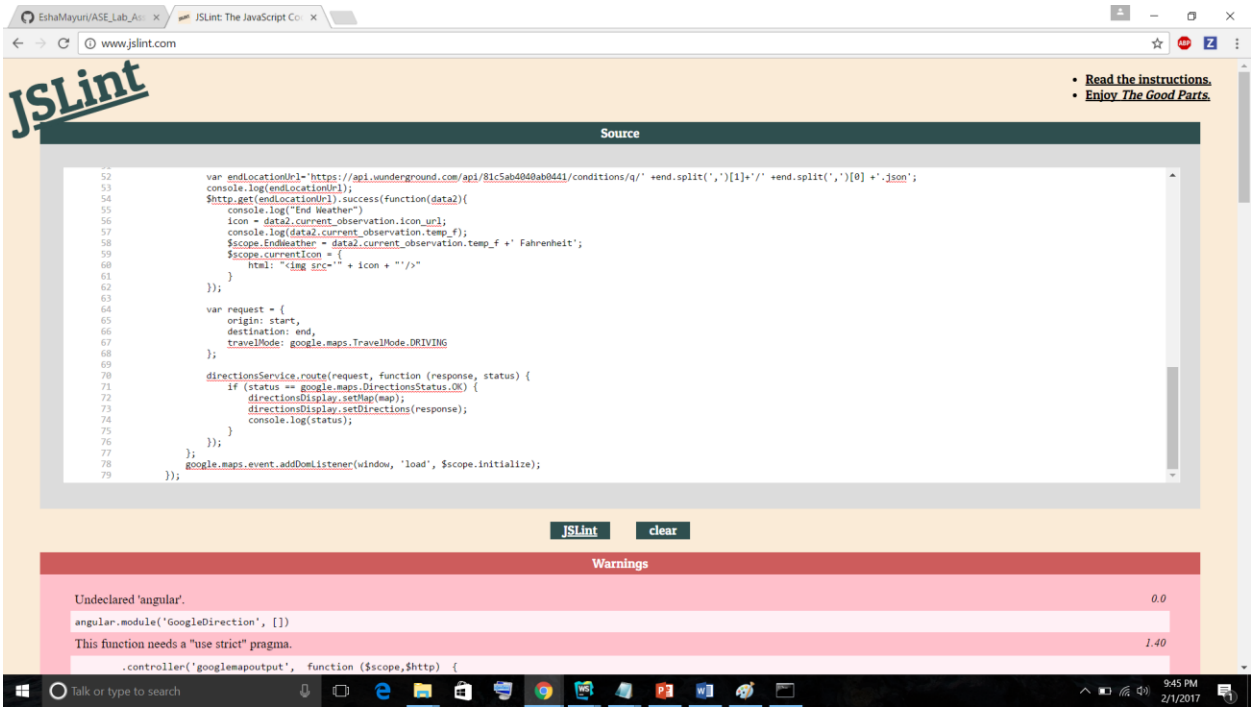
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Source
var endLocationUrl='https://api.wunderground.com/api/81c5ab4040ab0441/conditions/q/' +end.split(',')[1]+'/' +end.split(',')[0] +'.json';
console.log(endLocationUrl);
$http.get(endLocationUrl).success(function(data2){
console.log("End Weather")
icon = data2.current_observation.icon_url;
console.log(data2.current_observation.temp_f);
$scope.EndWeather = data2.current_observation.temp_f +' Fahrenheit';
$scope.currentIcon = {
html: "<img src='" + icon + "'/>"
}
});
var request = {
origin: start,
destination: end,
travelMode: google.maps.TravelMode.DRIVING
};
directionsService.route(request, function (response, status) {
if (status == google.maps.DirectionsStatus.OK) {
directionsDisplay.setMap(map);
directionsDisplay.setDirections(response);
console.log(status);
}
});
};
google.maps.event.addDomListener(window, 'load', $scope.initialize);
});
JSLint
clear
Warnings
Undeclared 'angular'.
0.0
angular.module('GoogleDirection', [])
This function needs a "use strict" pragma.
1.40
.controller('googlemapoutput', function ($scope,$http) {
Talk or type to search
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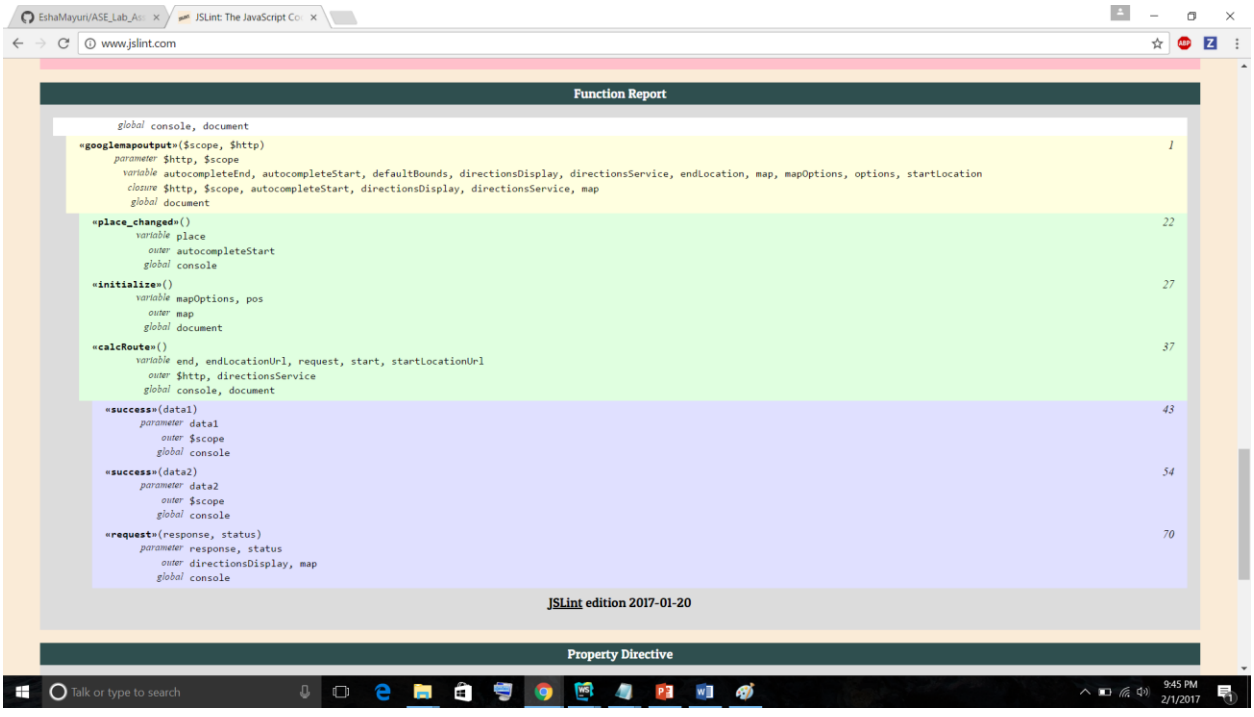
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Function Report
global console, document
«googlemapoutput»($scope, $http) 1
parameter $http, $scope
variable autocompleteEnd, autocompleteStart, defaultBounds, directionsDisplay, directionsService, endLocation, map, mapOptions, options, startLocation
closure $http, $scope, autocompleteStart, directionsDisplay, directionsService, map
global document
«place_changed»() 22
variable place
outer autocompleteStart
global console
«initialize»() 27
variable mapOptions, pos
outer map
global document
«calcRoute»() 37
variable end, endLocationUrl, request, start, startLocationUrl
outer $http, directionsService
global console, document
«success»(data1) 43
parameter data1
outer $scope
global console
«success»(data2) 54
parameter data2
outer $scope
global console
«request»(response, status) 70
parameter response, status
outer directionsDisplay, map
global console
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Property Directive
Talk or type to search
9:45 PM
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