AngularJS Employee Search Application

**HTML File (index.html):**

<!DOCTYPE html>  
<html>  
<head>  
 <title>Employee Search</title>  
 <script src="https://ajax.googleapis.com/ajax/libs/angularjs/1.8.2/angular.min.js"></script>  
 <script src="app.js"></script>  
</head>  
<body ng-app="employeeApp" ng-controller="employeeController">  
  
 <h2>Employee List</h2>  
  
 <label>Search by Name:</label>  
 <input type="text" ng-model="searchName">  
   
 <label>Search by Salary:</label>  
 <input type="number" ng-model="searchSalary">  
  
 <table border="1">  
 <tr>  
 <th>Name</th>  
 <th>Salary</th>  
 </tr>  
 <tr ng-repeat="employee in employees | filter:searchName | filter:customSalaryFilter">  
 <td>{{ employee.name }}</td>  
 <td>{{ employee.salary }}</td>  
 </tr>  
 </table>  
  
</body>  
</html>

**JavaScript File (app.js):**

var app = angular.module('employeeApp', []);  
  
app.controller('employeeController', function($scope) {  
 $scope.employees = [  
 { name: 'John Doe', salary: 50000 },  
 { name: 'Jane Smith', salary: 60000 },  
 { name: 'Emily Johnson', salary: 70000 }  
 // Add more employees as needed  
 ];  
  
 $scope.customSalaryFilter = function(employee) {  
 if (!$scope.searchSalary || employee.salary >= $scope.searchSalary) {  
 return true;  
 }  
 return false;  
 };  
});