

angular jquery filter json x (200) YouTube x (1) Facebook x My AngularJS App x My AngularJS App x martin

file:///C:/Users/martin/Downloads/ANGULAR-2018/Filter%20Json%20tree/demo005%20-%20filtro%20en%20tabla/original%20-%20filtro%20un%20solo%20campo/l...

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Transaction Details

#	Account	Type	Payee	Amount
1	Cash	EXPENDITURE	HouseRent	1000
2	Bank Savings	EXPENDITURE	InternetBill	500
3	Cash	EXPENDITURE	InternetBill	1200
4	Bank Savings	INCOME	Salary	5000
5	Cash	EXPENDITURE	PowerBill	200

payeeName:

```
[
  {
    "id": "1",
    "txnType": "EXPENDITURE",
    "amount": 1000,
    "account": {
      "id": 1,
      "name": "Cash"
    },
    "payee": {
      "id": "1",
      "name": "HouseRent",
      "txnType": "EXPENDITURE"
    }
  },
  {
    "id": "2",
    "txnType": "EXPENDITURE",
    "amount": 500,
    "account": {
      "id": 2,
      "name": "Bank Savings"
    },
    "payee": {
      "id": "2",
      "name": "InternetBill",
      "txnType": "EXPENDITURE"
    }
  },
  {
    "id": "3",
    "txnType": "EXPENDITURE",
    "amount": 1200,
    "account": {
      "id": 1,
      "name": "Cash"
    },
    "payee": {
      "id": "3",
      "name": "InternetBill",
      "txnType": "EXPENDITURE"
    }
  },
  {
    "id": "4",
    "txnType": "INCOME",
    "amount": 5000,
    "account": {
      "id": 2,
      "name": "Bank Savings"
    },
    "payee": {
      "id": "4",
      "name": "Salary",
      "txnType": "INCOME"
    }
  },
  {
    "id": "5",
    "txnType": "EXPENDITURE",
    "amount": 200,
    "account": {
      "id": 1,
      "name": "Cash"
    },
    "payee": {
      "id": "5",
      "name": "PowerBill",
      "txnType": "EXPENDITURE"
    }
  }
]
```

Fuente:

<https://gist.github.com/sivaprasadreddy/fbee047803d14631fafd>

<https://www.javacodegeeks.com/2014/09/angularjs-different-ways-of-using-array-filters.html>

angular.min.js (AngularJS v1.0.7, preferencia v.1.5.6)

jquery-1.9.1.js (jQuery JavaScript Library v1.9.1)

Filter Json tree

- demo01
- demo002 - multiples ramas
- demo003 - una sub rama
- demo004 - multiples ramas
- demo005 - filtro en tabla
 - original
 - original - filtro un solo campo
 - bootstrap
 - css
 - img
 - js
 - img
 - js
 - otros - styled

Name	Date modified	Type	Si
css	16/06/2018 15:45	File folder	
img	16/06/2018 15:45	File folder	
js	16/06/2018 15:45	File folder	

CSS

File Home Share View

« bootstrap » css

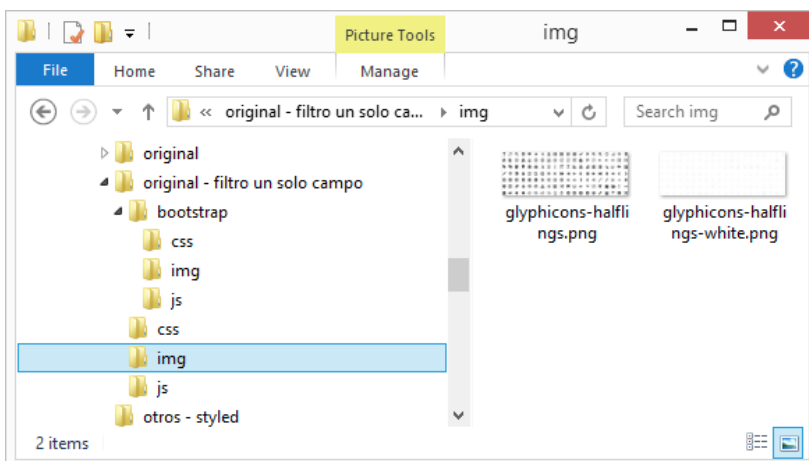
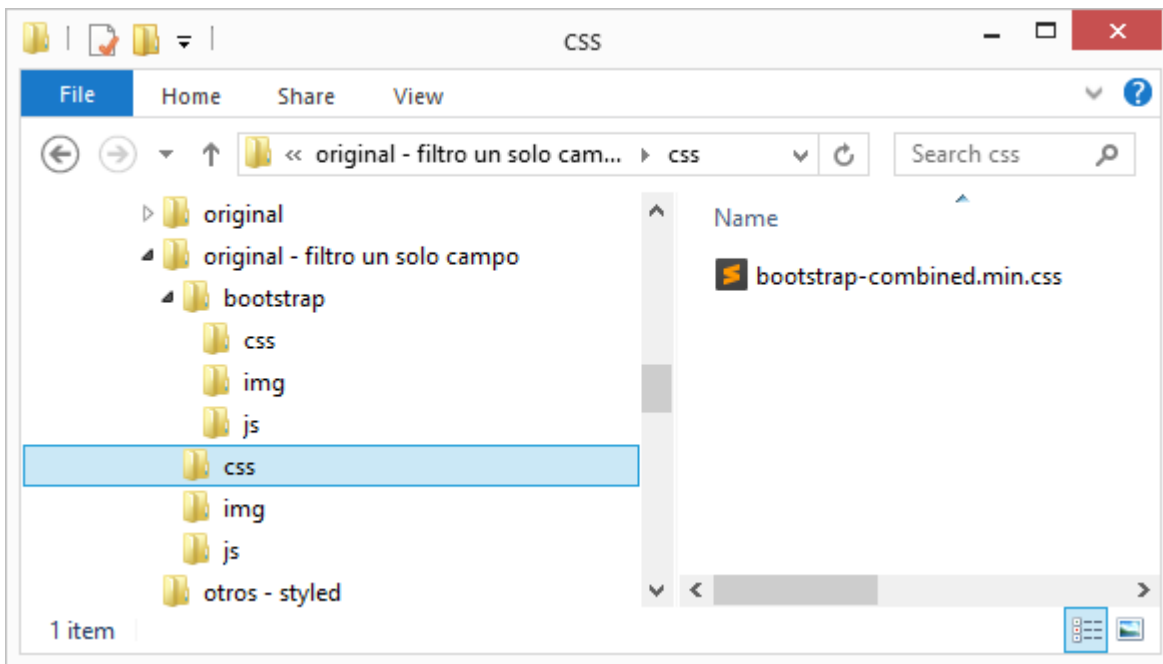
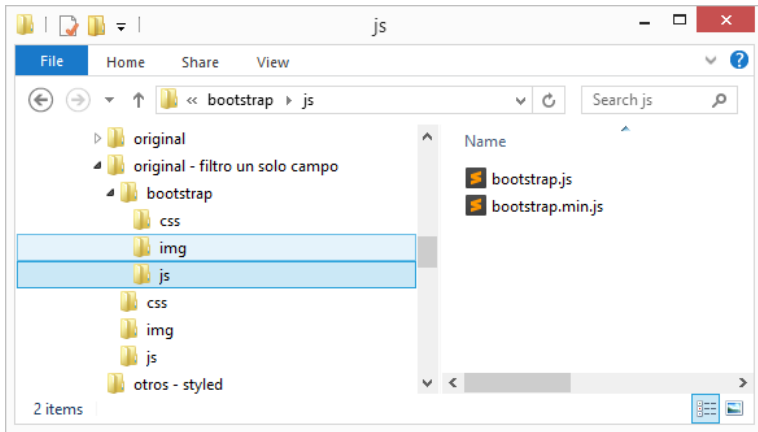
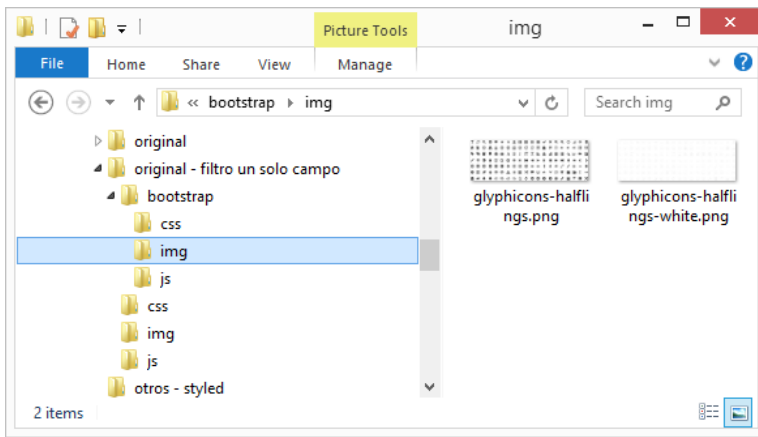
original

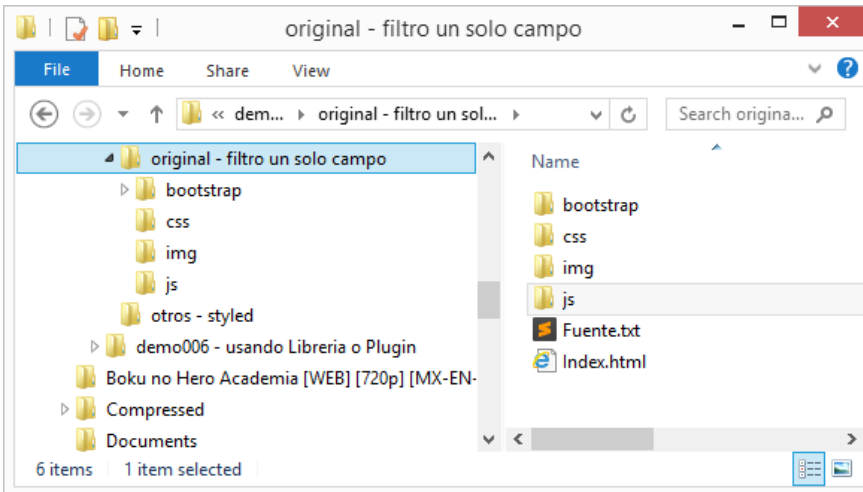
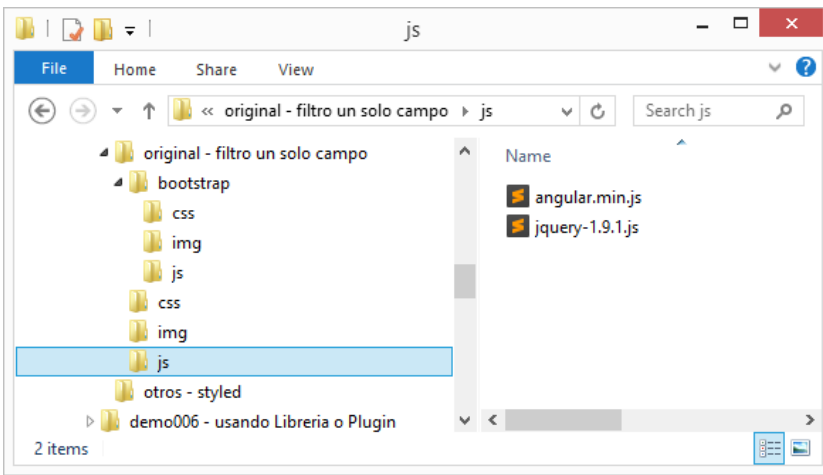
- original - filtro un solo campo
 - bootstrap
 - css
 - img
 - js
 - css
 - img
 - js
 - otros - styled

4 items

Name

- bootstrap.css
- bootstrap.min.css
- bootstrap-responsive.css
- bootstrap-responsive.min.css





Index.html

```
<!DOCTYPE html>
<html ng-app="myApp">
<head>
  <meta charset="utf-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <title>My AngularJS App</title>
  <meta name="description" content="">
  <meta name="viewport" content="width=device-width, initial-scale=1">
  <link href="bootstrap/css/bootstrap.min.css" rel="stylesheet" type="text/css" />
  <script src="./js/angular.min.js"></script>
  <script src="./js/jquery-1.9.1.js"></script>
  <script src="bootstrap/js/bootstrap.min.js"></script>
</DOCTYPE html>
<html ng-app="myApp">

<script>
  var myApp = angular.module('myApp', []);
  myApp.controller('SampleController', function ($scope) {
    $scope.accounts = [
      { id: 1, name: 'Cash' },
      { id: 2, name: 'Bank Savings' }
    ];
    $scope.payees = [
      { id: '1', name: 'HouseRent', txnType: 'EXPENDITURE' },
      { id: '2', name: 'InternetBill', txnType: 'EXPENDITURE' },
      { id: '3', name: 'PowerBill', txnType: 'EXPENDITURE' },
      { id: '4', name: 'Salary', txnType: 'INCOME' }
    ];
    $scope.transactions = [
      { id: '1', txnType: 'EXPENDITURE', amount: 1000, account: $scope.accounts[0], payee:
$scope.payees[0] },
      { id: '2', txnType: 'EXPENDITURE', amount: 500, account: $scope.accounts[1], payee: $scope.payees[1]
},
      { id: '3', txnType: 'EXPENDITURE', amount: 1200, account: $scope.accounts[0], payee:
$scope.payees[1] },
      { id: '4', txnType: 'INCOME', amount: 5000, account: $scope.accounts[1], payee: $scope.payees[3] },
```

```

        { id: '5', txnType: 'EXPENDITURE', amount: 200, account: $scope.accounts[0], payee: $scope.payees[2]
    }
    ];

    });

</script>
</head>
<body ng-controller="SampleController" ng-init="payeeName=''">
    <br />

    <input type="text" ng-model="payeeName">
    <br />
    <div class="col-md-8 col-md-offset-2">

        <h3>Transaction Details</h3>
        <table class="table table-striped table-bordered">
            <thead>
                <tr>
                    <th>#</th>
                    <th>Account</th>
                    <th>Type</th>
                    <th>Payee</th>
                    <th>Amount</th>
                </tr>
            </thead>
            <tbody>
                <tr ng-repeat="txn in transactions | filter: {payee.name : payeeName}">
                    <!-- <tr ng-repeat="txn in transactions" -->
                    <td>{{ $index + 1 }}</td>
                    <td>{{ txn.account.name }}</td>
                    <td>{{ txn.txnType }}</td>
                    <td>{{ txn.payee.name }}</td>
                    <td>{{ txn.amount }}</td>
                </tr>
            </tbody>
        </table>
    </div>
    payeeName:{{payeeName}}
    <hr />
    <div class="container-fluid">
        <pre>
            {{transactions | json}}
        </pre>
    </div>
    <hr />
</body>
</html>

```

