Form Validation

Problem:

Build a simple validation framework where every check immediately returns a result. As a user of this framework, you only have to remember one thing: "it always returns a result".

Input HTML:

```
<form>
  <div class="row">
   <div class="large-4 columns">
    <label>Name</label>
    <input type="text" class="name"/>
   </div>
  </div>

  <div class="row">
   <div class="large-4 columns">
    <label>Email</label>
    <input type="text" class="email"/>
   </div>
  </div>

  <div class="row">
   <div class="large-4 columns">
    <label>Address</label>
    <input type="text" class="address"/>
   </div>
  </div>
</form>
```

JavaScript Configuration to your Framework Object:

```
var validationConfig = {
  '.name': {
   checks: 'required',
   field: 'Name'
  },
  '.email': {
   checks: ['required'],
   field: 'Email'
```

```
  },
  '.address': {
    checks: ['random', 'required'],
    field: 'Address'
  }
};
```

Expected Validator Invocation:

```
var V = new Validator();
V.validate(validationConfig);
```

Result Screen:

Name

Somename

Email

Somename@someemail.com

Address

Some address, Some city - 560123

[Validate] [All Passed]

Name

This field is required

Email

This field is required

Address

This field is required

Validate

FAQ

- Are frameworks such as JQuery, MooTools, etc. allowed? Yes, but please include the file with your source code.
- What browsers need to be supported? Your solution should work on all modern standards-compliant browsers.
- Does my solution need to match the image pixel for pixel? No, we will not be testing for pixel matching.
- Please put all the file dependencies in the same folder, and make sure it works.
- You can ZIP the folder and send it or can upload to github and send the link.