## How to contribute

A few steps how to start contributing.

Assuming you have [Node.js](http://nodejs.org/) already installed.

1.Fork \*X-editable\* on github and clone it to your local machine:

````

git clone https://github.com/<your-github-name>/x-editable.git

````

2.Install \*grunt-cli\* globally (if not yet):

````

npm i -g grunt-cli

````

3.Install dependencies:

````

cd x-editable

npm i

````

4.Make your changes:

````

vim editable-form.js

````

5.Write some tests for your changes:

````

vim /test/unit/\*.js

````

6.Run tests in cli:

````

grunt test

````

or directly in browser:

````

grunt server

````

and open http://127.0.0.1:8000/test

By default test run on bootstrap 3 popup version, but you can test any other build:

\* bootstrap 3

\* popup: http://127.0.0.1:8000/test/?f=bootstrap3&c=popup

\* inline: http://127.0.0.1:8000/test/?f=bootstrap3&c=inline

\* bootstrap 2

\* popup: http://127.0.0.1:8000/test/?f=bootstrap2&c=popup

\* inline: http://127.0.0.1:8000/test/?f=bootstrap2&c=inline

\* jquery-ui

\* popup: http://127.0.0.1:8000/test/?f=jqueryui&c=popup

\* inline: http://127.0.0.1:8000/test/?f=jqueryui&c=inline

\* jquery + poshytip

\* popup: http://127.0.0.1:8000/test/?f=plain&c=popup

\* inline: http://127.0.0.1:8000/test/?f=plain&c=inline

7.Commit and push back on github:

````

git add .

git commit -m'refactor editable form, fix #123'

git push origin

````

8.Make pull request on github (to `develop` branch).

Thanks for your support!

### Local build

To build x-editable locally please run:

````

grunt build

````

Result will appear in `dist` directory.