Submitting Issues

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If you are submitting a bug, please test and/or fork [this jsfiddle](http://jsfiddle.net/Eonasdan/0Ltv25o8/) demonstrating the issue. Code issues and fringe case bugs that do not include a jsfiddle (or similar) will be closed.

Issues that are submitted without a description (title only) will be closed with no further explanation.

Contributing code

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To contribute, fork the library and install grunt and dependencies. You need [node](http://nodejs.org/); use [nvm](https://github.com/creationix/nvm) or [nenv](https://github.com/ryuone/nenv) to install it.

```bash

git clone https://github.com/Eonasdan/bootstrap-datetimepicker.git

cd bootstrap-datetimepicker

npm install -g grunt-cli

npm install

git checkout development # all patches against development branch, please!

grunt # this runs tests and jshint

```

Very important notes

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\* \*\*Pull requests to the `master` branch will be closed.\*\* Please submit all pull requests to the `development` branch.

\* \*\*Do not include the minified files in your pull request.\*\* Don't worry, we'll build them when we cut a release.

\* Pull requests that do not include a description (title only) and the following will be closed:

\* What the change does

\* A use case (for new features or enhancements)

Grunt tasks

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We use Grunt for managing the build. Here are some useful Grunt tasks:

\* `grunt` The default task lints the code and runs the tests. You should make sure you do this before submitting a PR.

\* `grunt build` Compiles the less stylesheet and minifies the javascript source in build directory.

\* `grunt build:travis` Compliles and runs the jasmine/travis tests. \*\*All PR's MUST pass tests in place\*\*