

## # Dillinger

Dillinger is a cloud-enabled, mobile-ready, offline-storage, AngularJS powered HTML5 Markdown editor.

- Type some Markdown on the left
- See HTML in the right
- Magic

Markdown is a lightweight markup language based on the formatting conventions that people naturally use in email. As [John Gruber] writes on the [[Markdown site](#)] [1]:

```
> The overriding design goal for Markdown's
> formatting syntax is to make it as readable
> as possible. The idea is that a
> Markdown-formatted document should be
> publishable as-is, as plain text, without
> looking like it's been marked up with tags
> or formatting instructions.
```

This text you see here is *actually* written in Markdown! To get a feel for Markdown's syntax, type some text into the left window and watch the results in the right.

## ### Version

3.0.0

## ### Tech

Dillinger uses a number of open source projects to work properly:

- \* [AngularJS] - HTML enhanced for web apps!
- \* [Ace Editor] - awesome web-based text editor
- \* [Marked] - a super fast port of Markdown to JavaScript
- \* [Twitter Bootstrap] - great UI boilerplate for modern web apps
- \* [node.js] - evented I/O for the backend
- \* [Express] - fast node.js network app framework [@tjholowaychuk]
- \* [Gulp] - the streaming build system
- \* [keymaster.js] - awesome keyboard handler lib by [@thomasfuchs]
- \* [jQuery] - duh

## ### Installation

```
```sh
$ git clone [git-repo-url] dillinger
$ cd dillinger
$ npm i -d
$ mkdir -p public/files/{md,html,pdf}
$ gulp build --prod
$ NODE_ENV=production node app
```
```

## ### Plugins

Dillinger is currently extended with the following plugins

- \* Dropbox
- \* Github
- \* Google Drive
- \* OneDrive

Readmes, how to use them in your own application can be found here:

- \* plugins/dropbox/README.md
- \* plugins/github/README.md
- \* plugins/googledrive/README.md
- \* plugins/onedrive/README.md

## ### Development

Want to contribute? Great!

Dillinger uses Gulp + Webpack for fast developing.  
Make a change in your file and instantaneously see your updates!

Open your favorite Terminal and run these commands.

First Tab:

```
``sh
$ node app
``
```

Second Tab:

```
``sh
$ gulp watch
``
```

(optional) Third:

```
``sh
$ karma start
``
```

### ### Todo's

Write Tests  
Github saving overhaul  
Code Commenting  
Night Mode

### License

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MIT

**\*\*Free Software, Hell Yeah!\*\***

```
[john gruber]:http://daringfireball.net/
[@thomasfuchs]:http://twitter.com/thomasfuchs
[1]:http://daringfireball.net/projects/markdown/
[marked]:https://github.com/chjj/marked
[Ace Editor]:http://ace.ajax.org
[node.js]:http://nodejs.org
[Twitter Bootstrap]:http://twitter.github.com/bootstrap/
[keymaster.js]:https://github.com/madrobby/keymaster
[jQuery]:http://jquery.com
[@tjholowaychuk]:http://twitter.com/tjholowaychuk
[express]:http://expressjs.com
[AngularJS]:http://angularjs.org
[Gulp]:http://gulpjs.com
```