# NeatMarkDown

Markdown editor that supports MathJax math styling.

Inspired by annoyingly redundent code and math styling with Latex in college assignments. We're not writing a book, we just want more sleep.

Developed with NW.js, node-pandoc, codemirror and Macbook.

You'll also need pandoc and Latex to make it work.

## Please consult http://docs.nwjs.io/en/latest/ for how to run nwjs applet.

```
$$
e^{\pi i} + 1 = 0
$$
```

will look like

$$e^{\pi i} + 1 = 0$$

and

```python
def python_func(*arg, **kw):
    return lambda x: x(*arg, **kw)
```

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def python_func(*arg, **kw):
    return lambda x: x(*arg, **kw)
```

**ez. . . man. . . E. . . Z. . .**