

SLIDE TEMPLATE

A scaffolding for a presentation based on [reveal.js](#),
made by [stefandesu](#).

[Fork me on GitHub!](#)

HELLO THERE

reveal.js enables you to create beautiful interactive slide decks using HTML. This presentation will show you examples of what it can do.

POINT OF VIEW

Press ESC to enter the slide overview.

Hold down the alt key (ctrl in Linux) and click on any element to zoom towards it using **zoom.js**. Click again to zoom back out.

TOUCH OPTIMIZED

Presentations look great on touch devices, like mobile phones and tablets. Simply swipe through your slides.

MARKDOWN

slide-template uses a single Markdown file `slides.md` as the basis of the presentation. Slides are divided by an empty line, - - - on a seperate line, and another empty line (see this file as an example).

INSTALL AND BUILD

Run `npm install` and then `npm run build` to get a folder `dist` which contains `reveal.js`, a `index.html`

file with your presentation, and a `slides.pdf` file as a PDF download. The PDF is created using [decktape](#).

PRETTY CODE

```
import React, { useState } from 'react';

function Example() {
  const [count, setCount] = useState(0);

  return (
    <div>
      <p>You clicked {count} times</p>
      <button onClick={() => setCount(count + 1)}>
        Click me
      </button>
    </div>
  );
}
```

Code syntax highlighting courtesy of [highlight.js](#).

TODO

- Add live server.
- Add more example slides.
- Add more explanations.