# Material Design

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## Overviews

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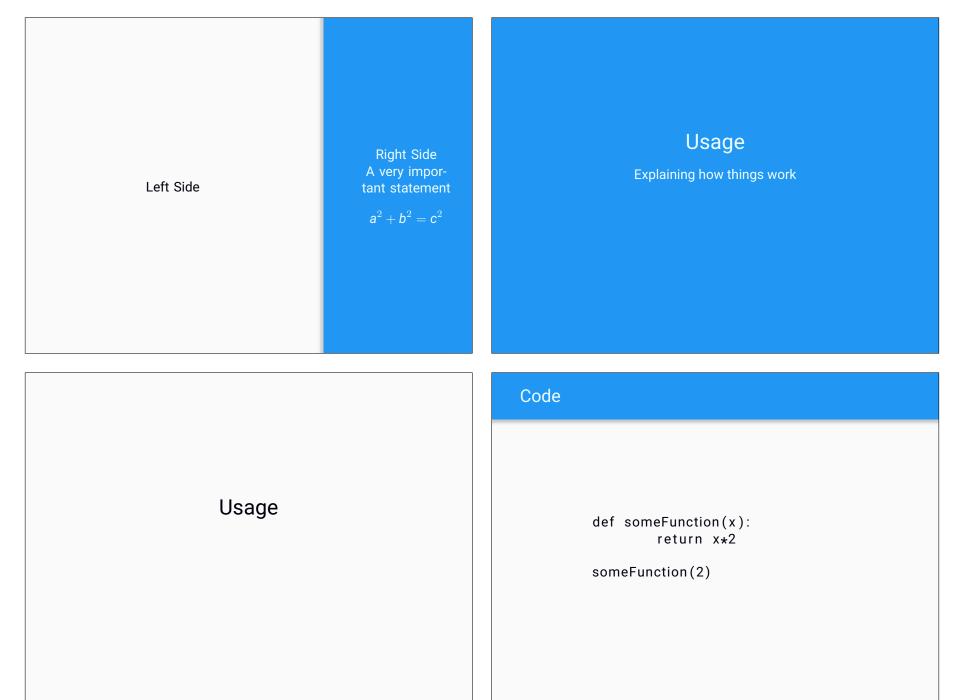4. The End

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## Setup

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## Setup

- Change into your working directory
- Clone the repo into the **theme** folder
- Install requirements
- Customize the theme via the `config.json`
- Build it with `rake default`

Configure colors in `src/config.lua`. Hex color codes are used.

## Mandatory colors

- Primary
- Secondary
- Accent
- Background

## Features

## Key Features  Overview

- Auto-generate contrast colors if not specified in the config
  - Recompile the presentation with `LuaTeX`
- Follows material design guidelines
- Adjustable Side-By-Side layouts
- Isolated build-process – no local dependencies except docker

Adjust ratio of the layout with the optional parameter. Defaults to half of the page.

Right Side

## Slide 1

Left Side

Right Side
A very important statement

$$a^2 + b^2 = c^2$$

## Slide 2

# Usage

Explaining how things work

## Slide 3

# Usage

## Slide 4

### Code

```
def someFunction(x):
        return x*2

someFunction(2)
```

## Including Images



Figure: Tensorflow logo

Source: Google.com

## The End

Thanks for all the fish!