

# Title

AuthorName

the date of your presentation



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# What you need to install

- pandoc
- Any make tool (I'm using [npm make](#))
- Latex (miktex in my case)
- Sass compiler ([Sass installation](#))
- [Decktape](#) to export the slides in pdf

# How to compile

- `make` generates the slides in html and pdf
- `make slides` generate the slides only
- `make compile-scss` compile the scss files
- `make clean` clean all generated content
- `make export` generate and export the slides into pdf
- `make pdf only` create pdf
- `make script` convert the script.md into pdf

# Slide content

Create your slides with only **Markdown** !

*So simple 😊*

# Slide with notes

Add your notes to help you remeber everything !

# Slide with image



Happy robot

# Slide with two column

Left Content

Right content



# Slide with code

```
if __name__=="__main__":  
    # What a code sample !  
    a = 3  
    b = 2  
    c = a + b  
    print(f"{a} + {b} = {c}")
```

# Custom your slides

Use sass to personalize your slides !

Take example from `app.scss` ;)

Also use `configure.html` to manage reveal.js settings !

# Sources

- [Reveal.js](#), [Reveal.js Github](#)
- [icons8.com](#), If you need some icons
- [pandoc.org](#), Pandoc for compilation