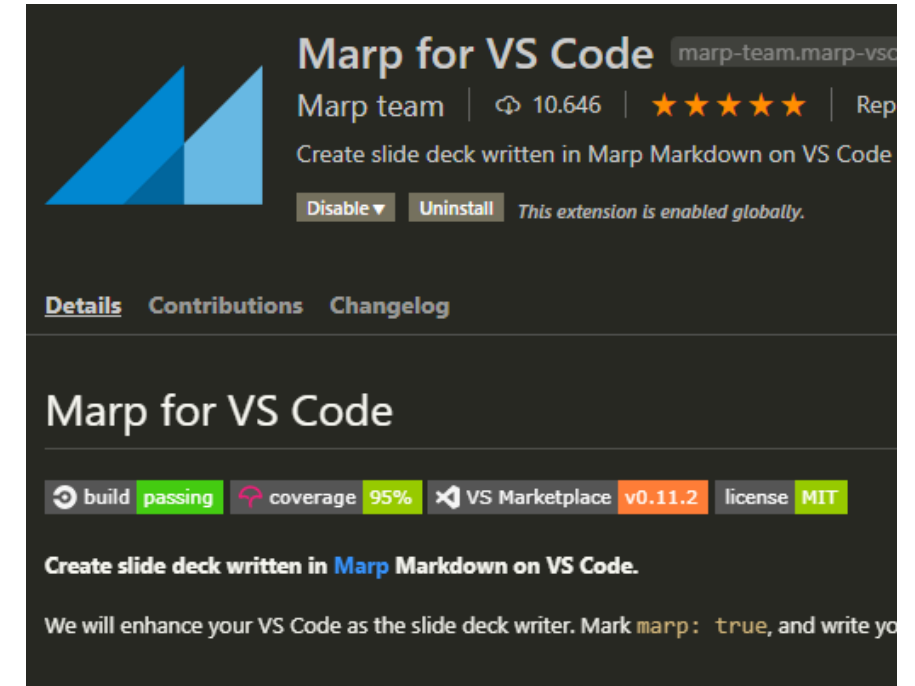


# Markdown Slides

Using the Marpit framework to transform Markdown into slides

# Installation

- Download *Visual Studio Code*, and install
- In VSCode, add the **Marp for VSCode** extension
  - Click the square-icon on the left
  - Search for PowerShell
  - Install the extension made by Marp team
  - Click the blue “Reload” button that replaces “Install” ⚠



# Codeblocks

Inserting code on slides:

```
my_list = ['p','r','o','b','e']  
# Output: p  
print(my_list[0])  
# Output: o  
print(my_list[2])  
# Output: e  
print(my_list[4])
```

# LaTeX math

Doing some Data Science? No problem!

Render inline math such as  $ax^2 + bc + c$ .

Or blocks such as:

$$I_{xx} = \int \int_R y^2 f(x, y) \cdot dy dx$$

$$f(x) = \int_{-\infty}^{\infty} \hat{f}(\xi) e^{2\pi i \xi x} d\xi$$