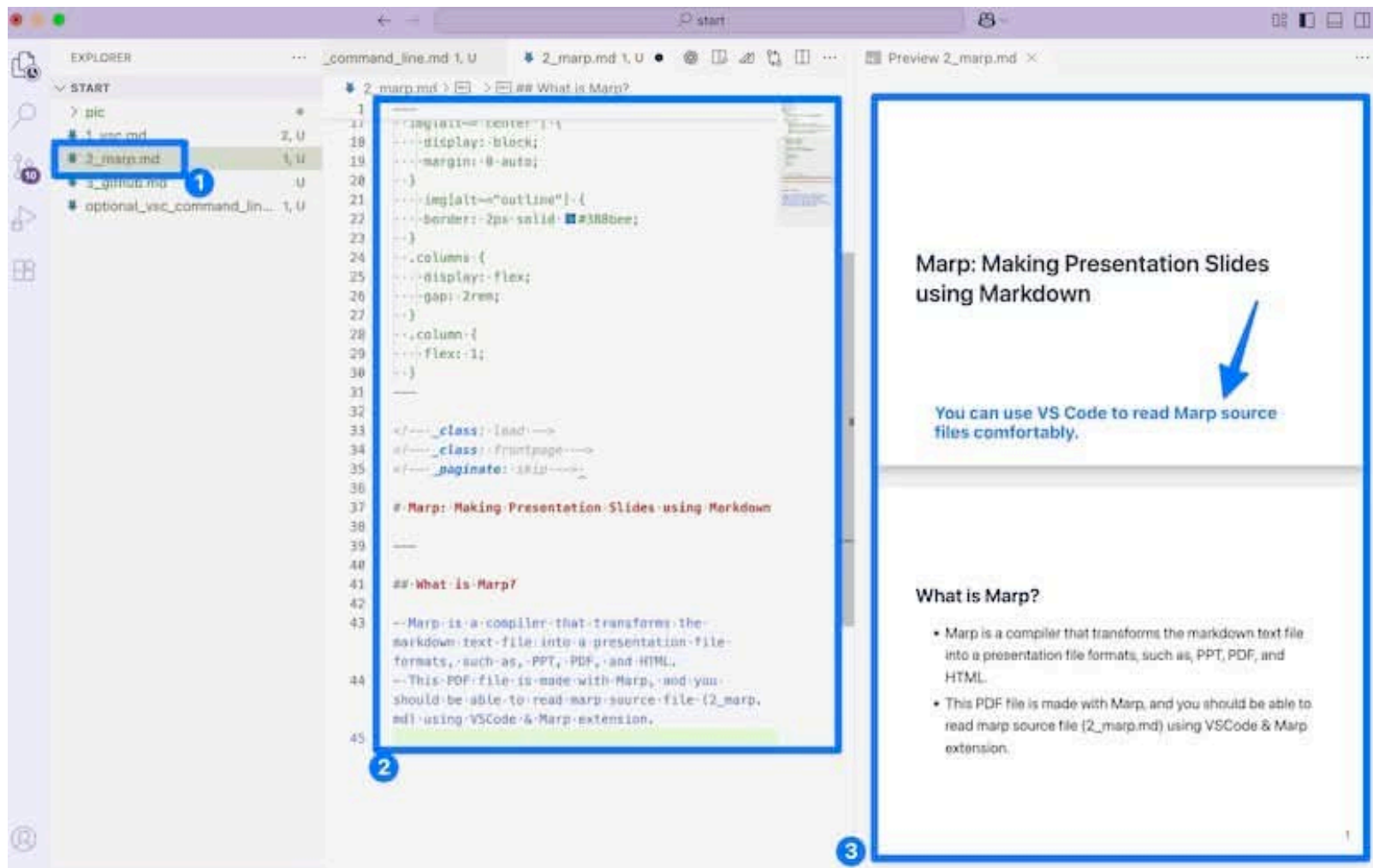


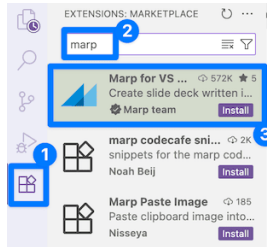
Marp: Making Presentation Slides using Markdown

What is Marp?

- Marp is a compiler that transforms the markdown text file into a presentation file formats, such as, PPT, PDF, and HTML.
- This PDF file is made with Marp, and you should be able to read marp source file (2_marp.md) using VSCode & Marp extension.

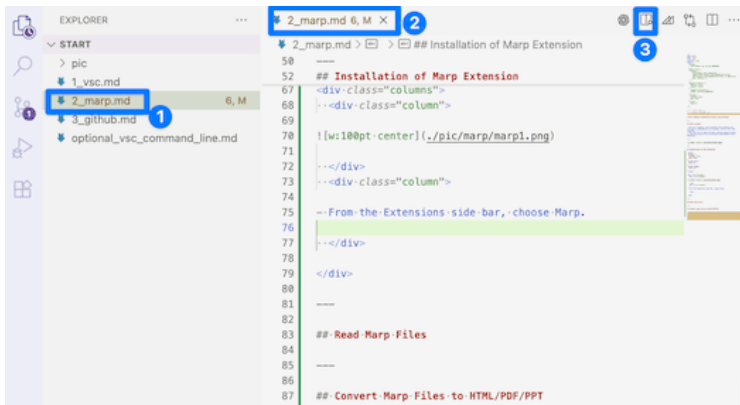


Installation of Marp Extension



- From the Extensions side bar, choose Marp.

Read Marp Files



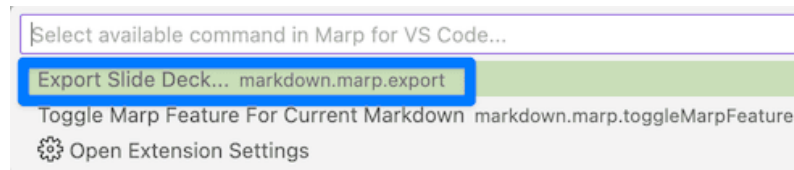
- Choose the marp file (.md file) to read, and click the Marp Preview button.

Convert Marp Files to HTML/PDF/PPT

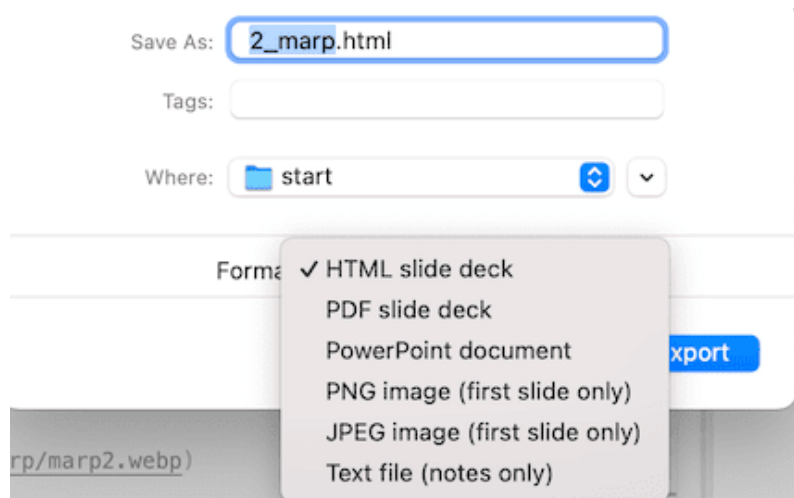
1. Choose the converter menu.



2. Choose "Export Slide Deck".



3. Choose the format that you want to convert.



For the ASE courses

1. When reading md (Marp/Markdown format) files (homework or project files), use VSCode and the preview menu to read the files.
2. When reading PDF files, you can use the VSCode PDF extension to read the PDF files.
3. When making code, you can use any programming extensions, and use the terminal to compile & run code.

In short, you can use VSCode to do anything for ASE course activities.

Exercise

This directory has all the Marp source files.

- Use VSCode and Marp extension to read markdown files.
- Use them to convert the Marp (md) files into pdf files.