Add Quarto to a Project Folder:

Need \_quarto.yml file

Use a yml file from another repo:

{r include\_remote\_app\_instructions, echo=FALSE, message=FALSE, warning=FALSE}

# Define URL and destination

url = "https://raw.githubusercontent.com/QFCatMSU/GGPlot-Class-Material/refs/heads/master/assets/\_AppInstructions.qmd";

dest = "asset/\_AppInstructions.qmd";

# Create the folder if it doesn't exist

if (!dir.exists("asset"))

dir.create("asset");

# Download the file

download.file(url, dest, mode = "wb");

Tables:

The Visual Mode of Quarto can only handle latex table. This means simple formatting, no CSS styles, and no merging cells.

The best way to create a complex table and put it in to a Quarto document is to:

1. Generate the table on <https://www.tablesgenerator.com/html_tables#>
2. Copy and paste the table into a fenced html block:

```{=html}

<HTML/CSS copied from tablesgenerator>

```

You will not be able to edit this table in Visual mode and editing in Source mode is tricky… if you want to edit the table visually, you have to redo the table in tablesgenerator.com