Install AVC

Read the pdf file called "instructions_AVC.pdf" for diagrams of each step.

1. Follow this link and download AVC_Win10.zip under the attachments menu at the bottom of the page.

2. In your documents folder on your computer create a new folder called AVC
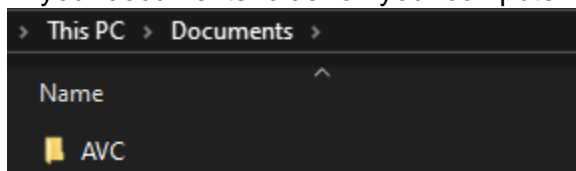
3. Right click on the AVC_Win10.zip folder in your downloads folder.
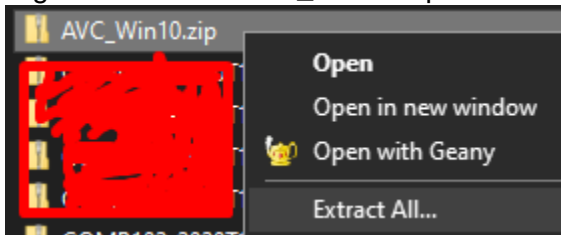
4. A window will appear say to select a destination. Click on browse and navigate to the new AVC folder in your documents.

5. Click extract.

6. Once this is done open the AVC_Win10 folder in the AVC folder in your document folder.
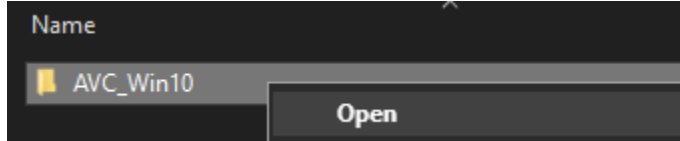
7. Go to the github (https://github.com/zoejaeger/Project-3-Team-24) and click the green button labelled Clone or download

8. Click Download ZIP

9. Right click on the new zip folder in your downloads called Project-3-Team-24-master.zip and click extract all.

10. A window will appear say to select a destination. Click on browse and navigate to the AVC folder in your documents.

Select a Destination and Extract Files

Files will be extracted to this folder:
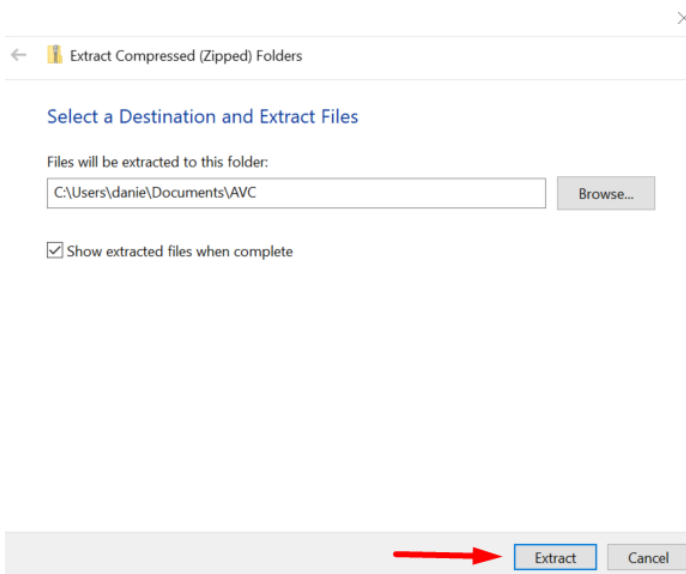
C:\Users\danie\Documents\AVC   Browse...

☑ Show extracted files when complete

11. Click extract

Select a Destination and Extract Files

Files will be extracted to this folder:

C:\Users\danie\Documents\AVC   Browse...
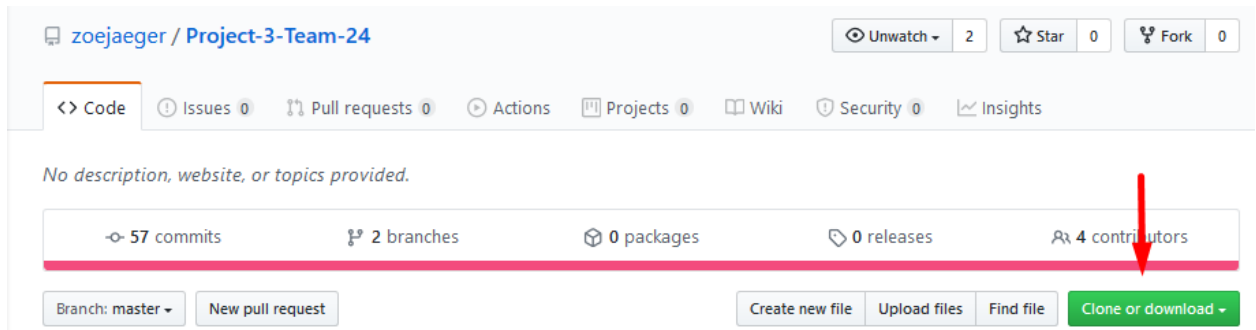
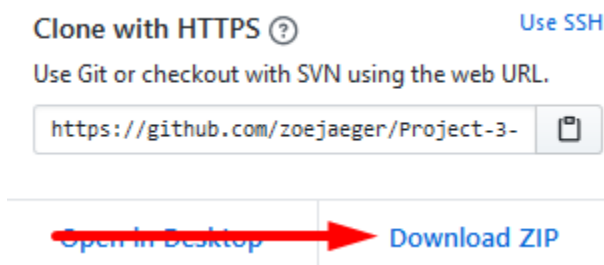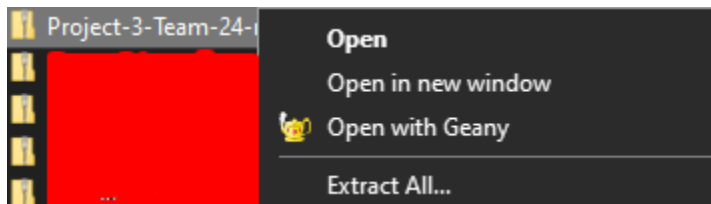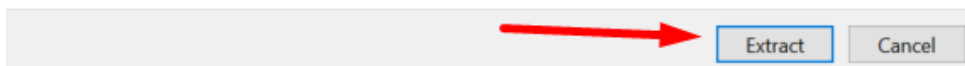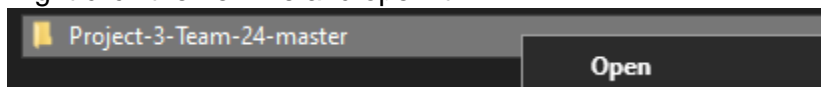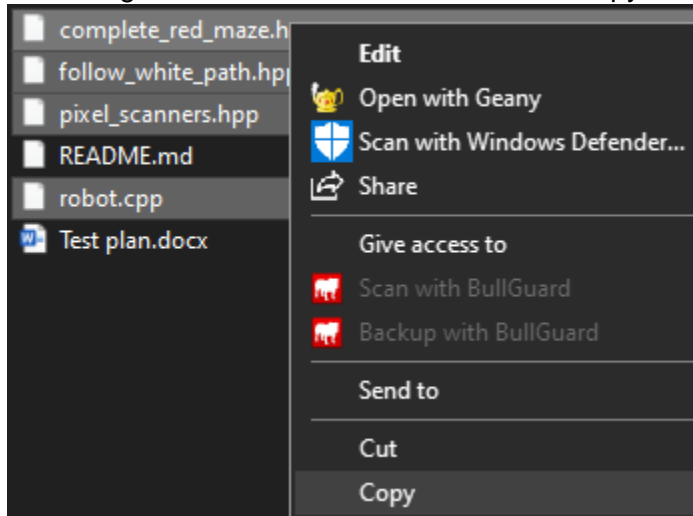☑ Show extracted files when complete

Extract   Cancel

12. Right click the new file and open it

📁 Project-3-Team-24-master

Open

13. Hold control and click on the files named; complete_red_maze.hpp, follow_white_path.hpp, pixel_scanners.hpp, and robot.cpp and then while still holding control right click on one of them and select copy. Release control key.

14. Go to the folder called AVC_robot, right click and select paste from the drop down menu.
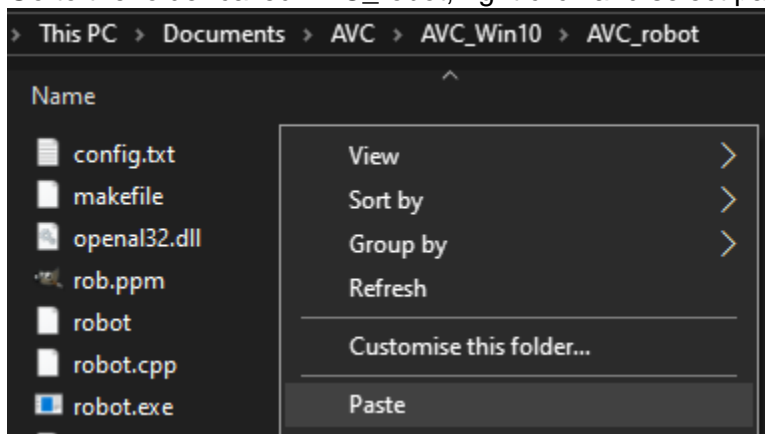
15. A dialog box will open and say the destination already has a file named "robot.cpp". click replace the file in the destination.
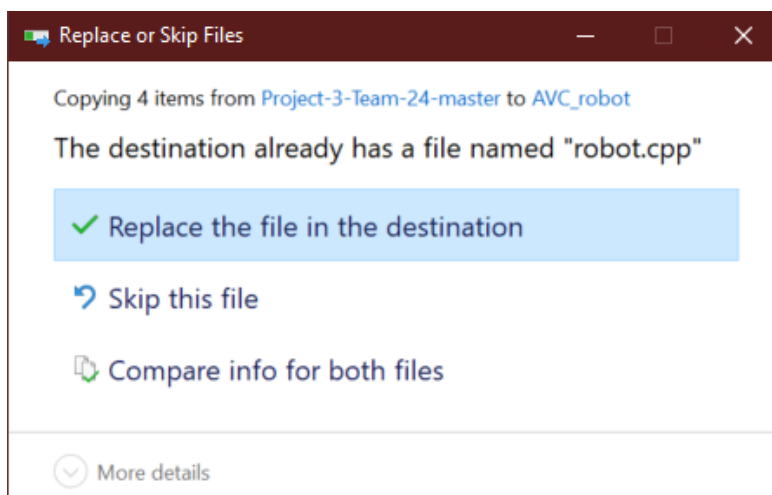
16. Congratulation the AVC robot is now installed. Now you need to download and install SFML library.