In the folder there are two versions of the same program. One where there is a single file, with all the classes in it and a second version where there is a main file for the gui, with separate classes for player and database.

Both work but having the classes in separate files makes editing so much easier.

The program works up to the winning dart. What needs to still be done is taking the players stats and transferring to an sqlite database, excel file or a mixture of both.

Code to open excel with file.

import os

# Define the full path to your Excel file

file\_path = "/Users/yourusername/Documents/your\_excel\_file.xlsx" # Replace with the actual path

# Construct the shell command to open the file with Microsoft Excel

# The 'open -a' command specifies the application, and the single quotes handle spaces in the path

command = f"open -a 'Microsoft Excel.app' '{file\_path}'"

# Execute the command

os.system(command)