I would like to look at PGA Tour golfers and see which statistics are most highly correlated with (or predict) higher earnings for the year.

(1) My main question is "What statistics for PGA tour golfers are most correlated with higher earnings for an entire year on the PGA tour?"

(2) I will collect PGA tour player data from the ESPN website and scrape the data. I will use the last 4 complete years of data.

(<https://www.espn.com/golf/stats/player/_/season/2022/table/general/sort/amount/dir/desc>)

(3) I have gone ahead and tried scraping the data and it works.

(4) Variables include earnings ($), golfer name, cuts, driving distance, driving accuracy, greens in regulation, putts per hole, and birdies per round

(5) I will be able to find relationships between earnings and the various variables. The last 4 years of data combined will give me a great sample to test.