[https://www.google.com/search?q=man+utd+fixtures&rlz=1C1CHBF\_enIE1027IE1037&oq=man+utd+fixtures&gs\_lcrp=EgZjaHJvbWUyDwgAEEUYORiDARixAxiABDIHCAEQABiABDINCAIQABiDARixAxiABDIHCAMQABiABDIHCAQQABiABDIHCAUQABiABDIHCAYQABiABDIHCAcQABiABDIHCAgQABiABDIHCAkQABiABNIBCTM3NTBqMGoxNagCCLACAQ&sourceid=chrome&ie=UTF-8#sie=t;/m/050fh;2;/m/02\_tc;bs;hd;;;;2024-10-03T19:00:00Z](https://www.google.com/search?q=man+utd+fixtures&rlz=1C1CHBF_enIE1027IE1037&oq=man+utd+fixtures&gs_lcrp=EgZjaHJvbWUyDwgAEEUYORiDARixAxiABDIHCAEQABiABDINCAIQABiDARixAxiABDIHCAMQABiABDIHCAQQABiABDIHCAUQABiABDIHCAYQABiABDIHCAcQABiABDIHCAgQABiABDIHCAkQABiABNIBCTM3NTBqMGoxNagCCLACAQ&sourceid=chrome&ie=UTF-8" \l "sie=t;/m/050fh;2;/m/02_tc;bs;hd;;;;2024-10-03T19:00:00Z) – Data source of results from Google chrome

<https://chatgpt.com/share/66fa86fb-8268-8009-aa6f-e53fe4fdb1d3> - Data structuring with ChatGPT o1 Preview Model

<https://chatgpt.com/share/66fab1d2-df2c-8009-9428-66297b1b78bd> - Organising the Data for Wins Losses and Draws.

Manually removed the Result column and renamed “result1” to “Result”.

<https://chatgpt.com/share/66ffe1d5-dd60-8009-b5d4-4f3dac4b786c> - python code ChatGPT aid. Done in 2 hours.

Time to do Linear regression in AML to see if I can get some statistics win stats and dig deep into results against the top 6 teams in the premier league. This will be split in mainly premier league and compare against other competitions. They will be compared against Manchestr City (Pep Guardiola) win statistics.