Martin Read

DA301 Assignment

For the purpose of this report, the two main questions posed are:

Regression

Process followed:

C:\Users\marti\anaconda3;

C:\Users\marti\anaconda3\Library\mingw-w64\bin;

C:\Users\marti\anaconda3\Library\usr\bin;

C:\Users\marti\anaconda3\Library\bin;

C:\Users\marti\anaconda3\Scripts;

C:\Users\marti\anaconda3\bin;

C:\Users\marti\anaconda3\condabin;

C:\Users\marti\anaconda3;

C:\Users\marti\anaconda3\Library\mingw-w64\bin;

C:\Users\marti\anaconda3\Library\usr\bin;

C:\Users\marti\anaconda3\Library\bin;

C:\Users\marti\anaconda3\Scripts;

C:\Program Files\Python311\Scripts;

C:\Program Files\Python311;

C:\Windows\system32;C:\Windows;

C:\Windows\System32\Wbem;

C:\Windows\System32\WindowsPowerShell\v1.0;

C:\Windows\System32\OpenSSH;

C:\Users\marti\AppData\Local\Programs\Python\Launcher;

C:\Program Files\MySQL\MySQL Shell 8.0\bin;

C:\Users\marti\AppData\Local\Microsoft\WindowsApps;

C:\Users\marti\.spyder-py3;

C:\Users\marti\anaconda3;

C:\Users\marti\AppData\Local\GitHubDesktop\bin