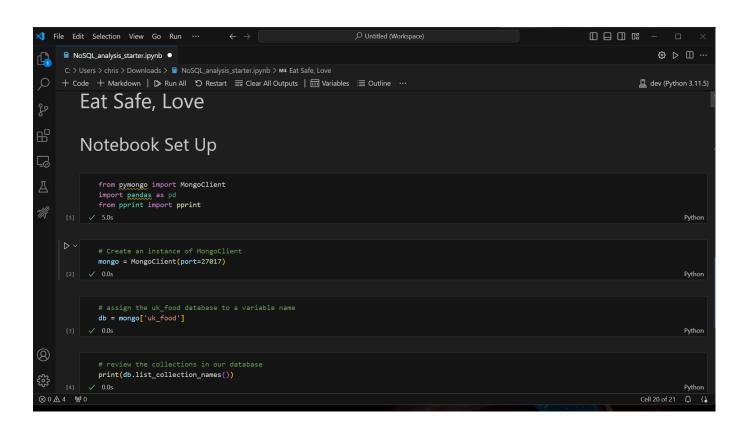
Dear grader,

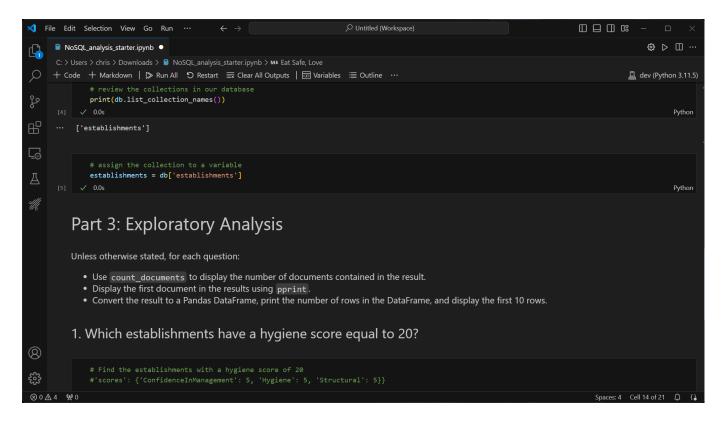
Thank you for reviewing my Module 12 Challenge (nosql-challenge). Last night during office hours after class, I worked with my instructor and teaching assistant to attempt to address the issue that prevents me from using Mongosh to import data (and which causes me to have to use MongoDB Compass).

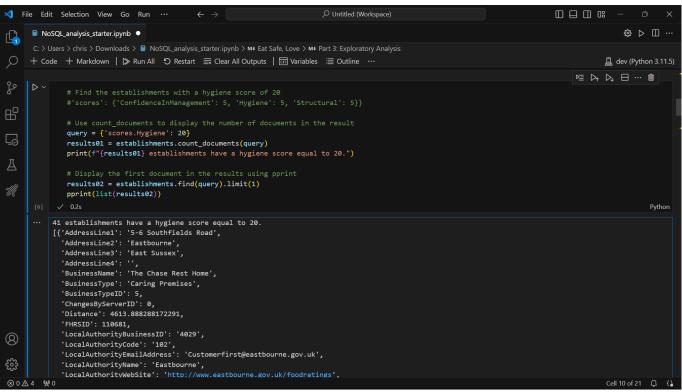
We pulled up my analysis notebook in VS Code and were able to reproduce the same outputs I had when I first completed the challenge.

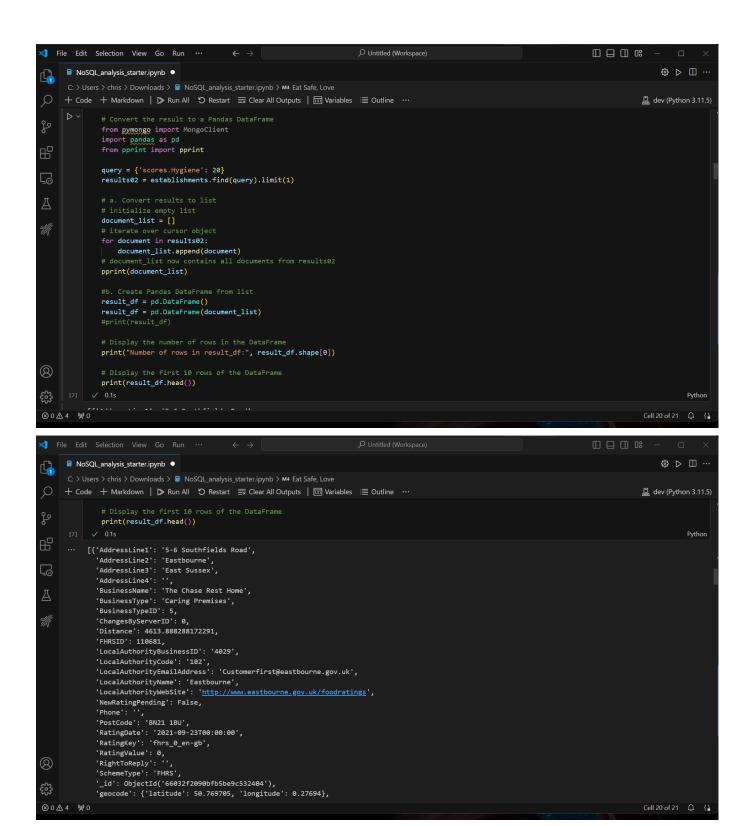
Both my instructor and teaching assistant assured me that not being able to run my notebook and receive outputs is unrelated to how I imported the data. They advised me not to spend time figuring out how to remedy the Mongosh issue (which I do have installed but can't use since it won't remain in my environment variables) and instead resubmit my github with a note and screenshots of the analysis output included.

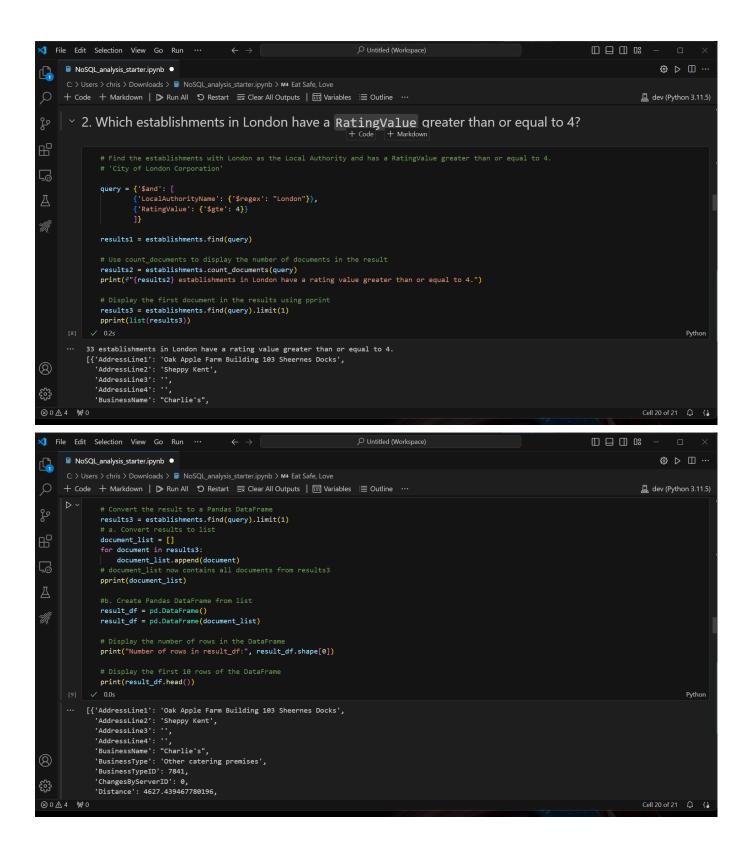
Would you please review these screenshots and revise my grade for this challenge? Thank you very much, Christine Jauregui

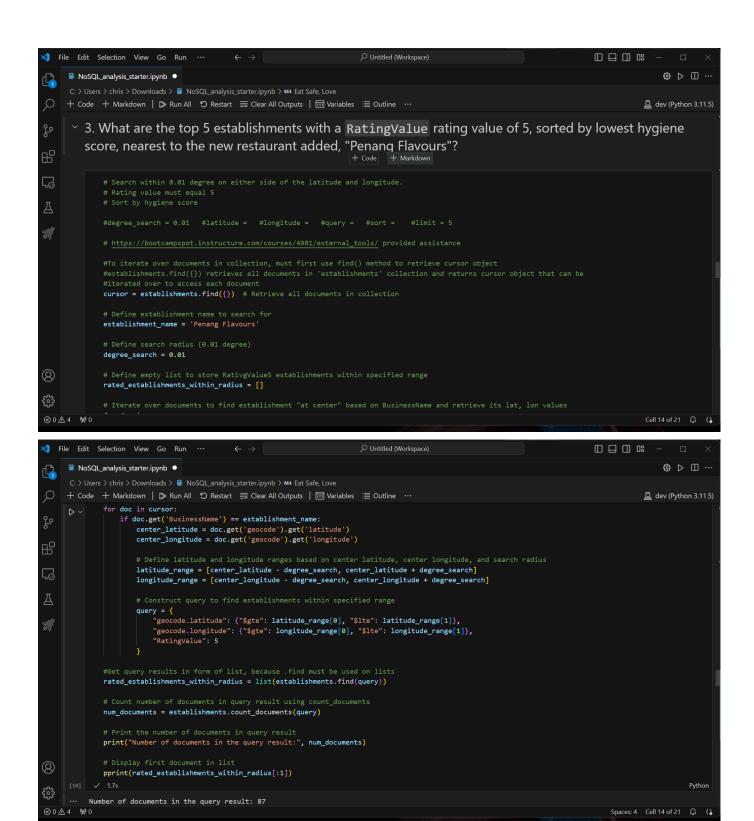


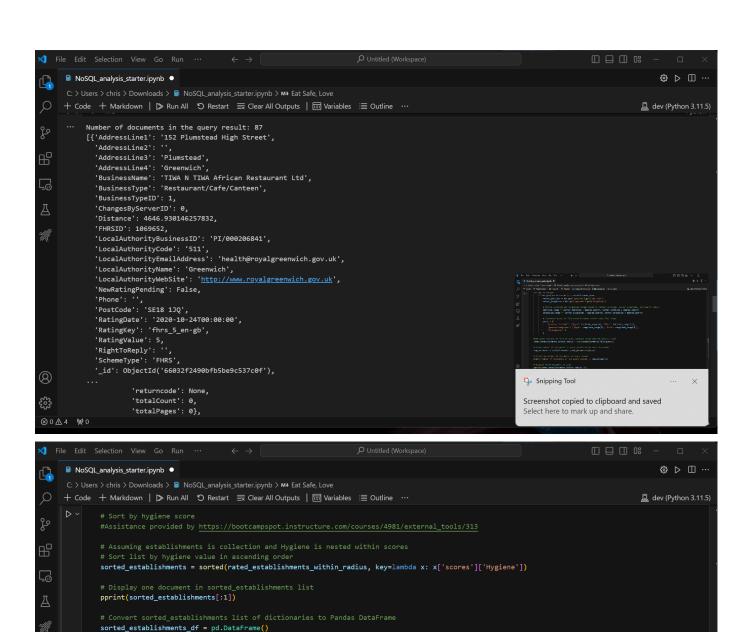












Snipping Tool

Screenshot copied to clipboard and saved

Select here to mark up and share.

sorted_establishments_df = pd.DataFrame(sorted_establishments)

num_rows = sorted_establishments_df.shape[0]
print("Number of rows in the DataFrame:", num_rows)

[{'AddressLine1': '144 - 146 Plumstead High Street',

'LocalAuthorityBusinessID': 'PI/000178842',

'BusinessType': 'Retailers - supermarkets/hypermarkets',

[11] \(\sigma 0.0s

(8)

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'AddressLine2': '',
'AddressLine3': 'Plumstead',
'AddressLine4': 'Greenwich',
'BusinessName': 'Iceland',

'BusinessTypeID': 7840,

'ChangesByServerID': 0,

'FHRSID': 695223,

'Distance': 4646.946071297699,

