Aim:

To perform FP Growth Algorithm on the given dataset using

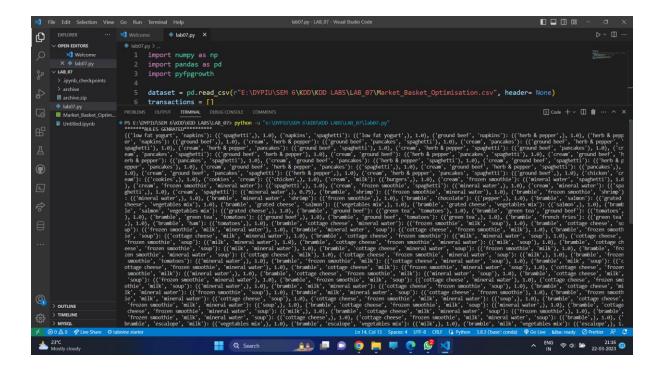
1. By creating functions. 2. By using NumPy and FP Growth library. And validating the result.

Observations and Result.-

Code performed on market optimisation dataset.

Results -

Associations Rules Generated on given dataset is as follows.



Conclusion -

Implemented FP Growth algorithm using python and generated association rules in form of dictionary.