**SOLUTION**

**LANGUAGE USED** : PYTHON

**CONCEPTS** :

1. used nested lists to access the shopped items and access their rates respectively and dictionaries for displaying the available shopping items like in a supermarket
2. Used normal list accessing and addition to calculate the net amount
3. Used datetime module to get the current date and time of shopping
4. Learnt for first time to use git bash to add the solution instead of github user interface