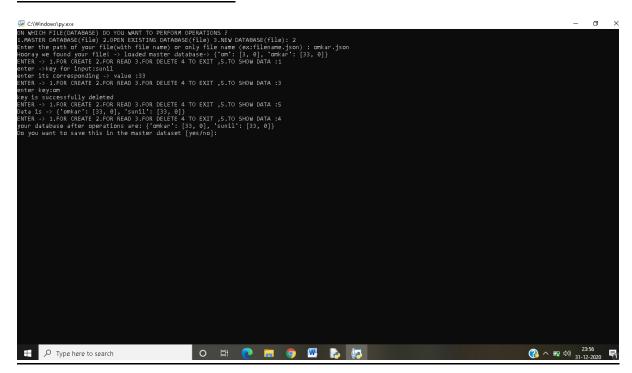
FILE BASED KEY-VALUE DATA STORE

1.MASTER FILE OPERATION:

```
ON WHICH FILE(DATABASE) DO YOU WANT TO PERFORM OPERATIONS ?

1.MASTER DATABASE(file) 2.OPEN EXISTING DATABASE(file) 3.NEW DATABASE(file): 1
Loading master database in temp...
loaded master database-> {'j': [3, 0], 'om': [2, 0]}
ENTER -> 1.FOR CREATE 2.FOR READ 3.FOR DELETE 4 TO EXIT ,5.TO SHOW DATA :1
enter ->key for input:omkar
enter its corresponding -> value :33
ENTER -> 1.FOR CREATE 2.FOR READ 3.FOR DELETE 4 TO EXIT ,5.TO SHOW DATA :3
enter key:om
key is successfully deleted
ENTER -> 1.FOR CREATE 2.FOR READ 3.FOR DELETE 4 TO EXIT ,5.TO SHOW DATA :5
Data is -> {'j': [3, 0], 'omkar': [33, 0]}
ENTER -> 1.FOR CREATE 2.FOR READ 3.FOR DELETE 4 TO EXIT ,5.TO SHOW DATA :4
your database after operations are: {'j': [3, 0], 'omkar': [33, 0]}
Do you want to save this is the master dataset [yes/no]:yes
```

2.EXISTING FILE OPERATION:



3.NEW FILE OPERATION

