```python
1  from hello import Ansaridb
2
3  def main():
4      db=Ansaridb()
5
6      while True:
7          print("*******---welcome
   ---*********")
8          print()
9          print("press 1 to insert a new
   user into database")
10         print("press 2 to show the details
    in database")
11         print("press 3 to delete any user
   from any database")
12         print("press 4 to update details
   of any user")
13         print("press 5 to exit the
   programme or database")
14         print()
15
16         try:
17             choice=int(input())
18             if (choice==1):
19                 uid=int(input("enter user
   id:"))
20                 uname=input("enter user
   name:")
21                 mobileno=input("enter user
    mobile no.:")
22                 db.enteruserinfo(uid,uname
   ,mobileno)
23
```

```python
24                    elif(choice==2):
25                        db.fetching_data()
26
27                    elif(choice==3):
28                        userid=int(input("enter
      user id of which you want to delete
      information"))
29                        db.delete_user(userid)
30
31                    elif(choice==4):
32                        userid=int(input("enter
      user id of which you want to update the
      information"))
33                        newname=input("enter new
      name")
34                        newmobile=input("enter the
       mobile no.of the new user")
35                        db.update_data(userid,
      newname,newmobile)
36                    elif(choice==5):
37                        break
38                    else:
39                        print("invalid input !!!
      try again")
40            except Exception as e:
41                print("invalid data:",e)
42
43  if __name__=="__main__":
44      main()
45
```