```
import pymysql
db = pymysql.connect(
   host="127.0.0.1",
   user="root",
   password=
   database="practical5"
cursor = db.cursor() #DATABASE KE SATH INTERACTIN KELIYE
   print("\nDatabase Navigation Operations:")
   print("1. Add Record")
   print("2. Delete Record")
   print("3. Update Record")
   print("4. Exit")
   choice = input("Enter your choice (1/2/3/4): ")
   if choice == "1":
       emp_name = input("Enter Employee Name: ")
       emp_id = input("Enter Employee ID: ")
       salary = input("Enter Salary: ")
       sql = "INSERT INTO employee (EMP NAME, EMP ID, SALARY) VALUES (%s, %s, %s)"
       cursor.execute(sql, (emp_name, emp_id, salary))
       db.commit()
       print("Record added successfully.")
   elif choice == "2":
       emp_id = input("Enter Employee ID to delete: ")
       sql = "DELETE FROM employee WHERE EMP_ID = %s"
       cursor.execute(sql, (emp_id,))
       db.commit()
       print("Record deleted successfully.")
    elif choice == "3":
       emp id = input("Enter Employee ID to update: ")
       attribute = input ("Enter the attribute to update (EDIT) (EMP NAME, EMP ID, SALARY): ")
       new value = input("Enter the new value for {}: ".format(attribute))
       sql = "UPDATE employee SET {} = %s WHERE EMP_ID = %s".format(attribute)
       cursor.execute(sql, (new_value, emp_id))
       db.commit()
       print("Record updated successfully.")
   elif choice == "4":
       break
    else:
      print("Invalid choice. Please enter a valid option.")
#GANESH
```