

Name Mobeen Manzoor

Roll #:20011598-095

```
import sqlite3

def create_database():
    conn = sqlite3.connect('bookings.db')
    c = conn.cursor()
    c.execute('CREATE TABLE bookings (id INTEGER PRIMARY KEY, name TEXT, email TEXT, phone TEXT, date TEXT)')
    conn.commit()
    conn.close()

def add_booking(name, email, phone, date):
    conn = sqlite3.connect('bookings.db')
    c = conn.cursor()
    c.execute('INSERT INTO bookings (name, email, phone, date) VALUES (?, ?, ?, ?)', (name, email, phone, date))
    conn.commit()
    conn.close()

def get_bookingss():
    conn = sqlite3.connect('bookings.db')
    c = conn.cursor()
    c.execute('SELECT * FROM bookings')
    bookings = c.fetchall()
    conn.close()
    return bookings

if __name__ == '__main__':
    create_database()
    add_booking('John Doe', 'johndoe@example.com', '123-456-7890', '2023-07-20')
    bookingss = get_bookingss()
    for booking in bookingss:
```

18 | c = conn.cursor()

PROBLEMS 9 OUTPUT DEBUG CONSOLE TERMINAL

Code

sqlite3.OperationalError: table bookings already exists

[Done] exited with code=1 in 0.188 seconds

[Running] python -u "c:\Users\Shining star\Documents\6th sem\SM\bookings.py"
(1, 'John Doe', 'johndoe@example.com', '123-456-7890', '2023-07-20')

[Done] exited with code=0 in 0.308 seconds