ADD RECORD

```python
def insert ():
        try:
                con=m.connect(host="localhost",user="u0_a323",
password="root",database="library")
                print ("connected")
                cur=con.cursor()
                S_no=int(input("Enter S.No="))
                Book_name=input ("Enter Book Name=")
                Quantity_available=int(input ("Enter
Availability="))
                Price_per_day=int(input ("Enter Price Per
Day="))
                sql="insert into books (S_no, Book_name,
Quantity_available , Price_per_day) values(%s,%s,%s,%s)"
                val=[S_no,Book_name, Quantity_available,
Price_per_day]
                cur.execute(sql,val)
                con.commit()
                con.close()
                print ("data inserted ")
        except:
                print ("data not inserted ")
```