## **Pharmacy Management System**

## **Application of Python in Project**

## Group 3

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Percentage of Effort Contributed by Student 1: 100

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## Code (to be copy-pasted in Google Colab)

```
!pip install mysql-connector
import mysql.connector

mydb = mysql.connector.connect(
    host = "sql5.freesqldatabase.com",
    user = "sql5699639",
    password = "WWH1DEC1RJ",
    database = "sql5699639"
)
```

```
(3, 'QuickCare Pharmacy', '789 Oak St, MA', '555-789-0123', 'Mon-Sun: 24 Hours'),
    (4, 'Sunset Pharmacy', '567 Sunset Blvd, Boston', '555-345-6789',
'Mon-Fri: 9am-6pm'),
    (5, 'Greenwood Pharmacy', '890 Maple Ave, Seattle', '234-567-8901',
'Mon-Sat: 10am-8pm, Sun: 12pm-6pm'),
    (6, 'Cityview Pharmacy', '111 City Ave, New York', '555-678-9012',
'Mon-Sun: 9am-10pm'),
    (7, 'Northside Pharmacy', '321 North St, Seattle', '555-222-3333',
'Mon-Fri: 8am-6pm, Sat: 9am-5pm'),
    (8, 'Central Pharmacy', '456 Central Ave, Seattle', '789-012-3456',
'Mon-Sat: 10am-7pm'),
    (9, 'Westend Pharmacy', '789 West Blvd, San Francisco', '555-666-7777', 'Mon-Fri: 9am-8pm, Sat-Sun: 10am-6pm')
])

conn.commit()
conn.close()
```

```
mydb = mysql.connector.connect(
    host="sql5.freesqldatabase.com",
    user="sql5699639",
    password="WWH1DEC1RJ",
    database="sql5699639"
)

mycursor = mydb.cursor(buffered=True)
mycursor.execute("SELECT * FROM pharmacy")
result = mycursor.fetchall()
for x in result:
    print(x)
```