PROJECT - 1

1). Personal Address Book using python and MYSQL

person id

person name

address

city

state

mno-1

mno-2

type

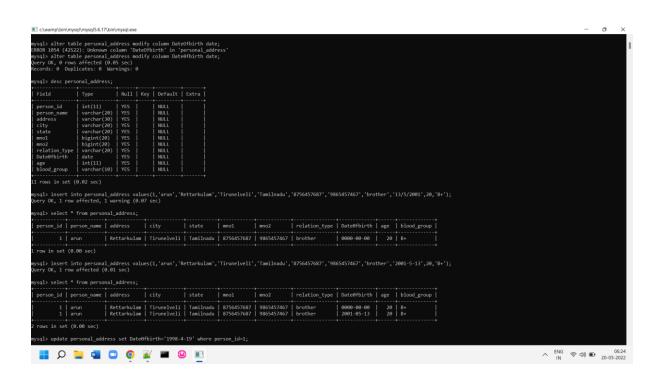
Date of birth

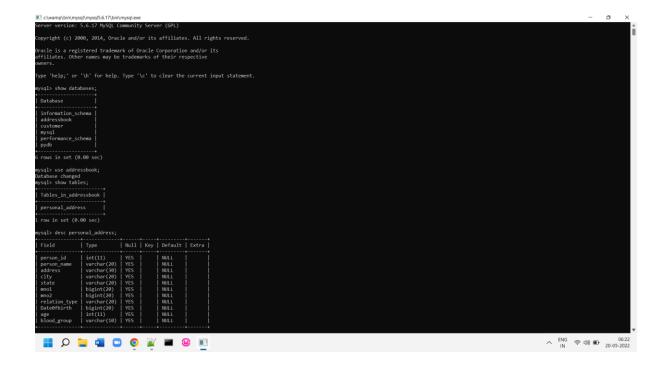
age

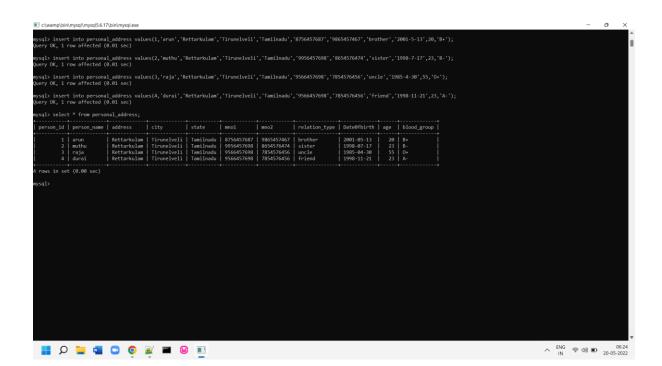
blood group

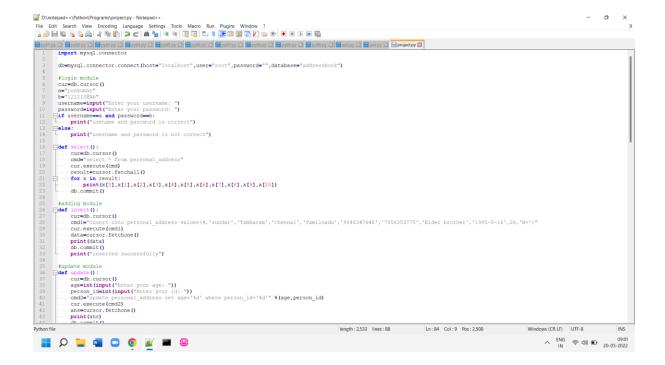
Module:

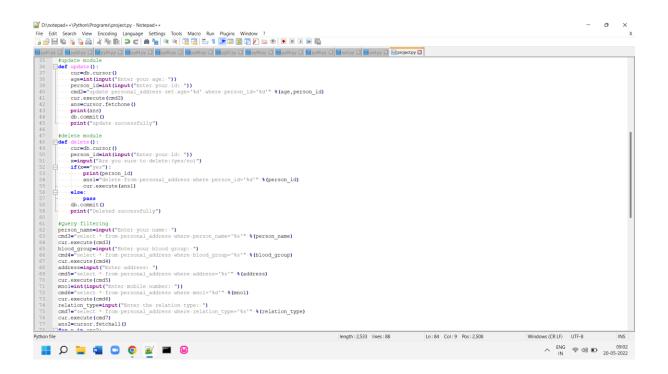
- 1. login module (username, password)
- 2. create a Address Book
- 3. adding Module
- 4. update module
- 5. delete module (Spam)
- 6. Query filtering
 - 6.1 search based name
 - 6.2 search based on blood group
 - 6.3 search based on address
 - 6.4 search based on name to get the mobile number
 - 6.5 search based on type of relation

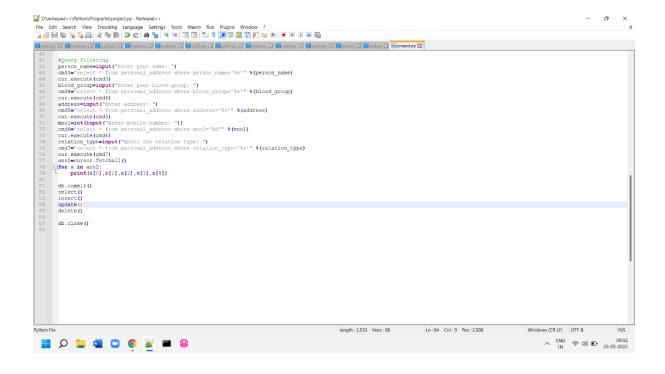


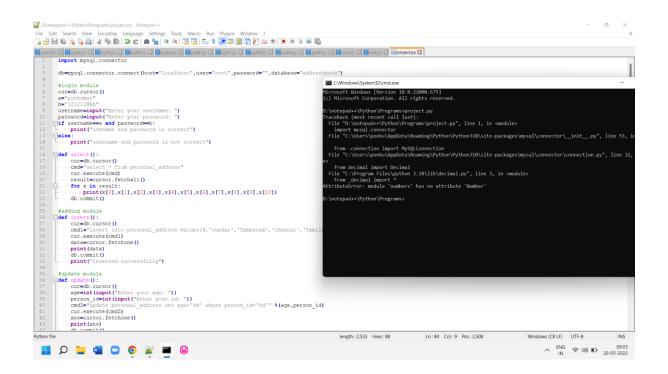












OUTPUT:

