

Practical -1

Introduction to MYSQL and Create Database,Table

1. Define the data-type and size for the following information.

- ❑ Name of the person
- ❑ Birthdate of the person
- ❑ Salary of the person
- ❑ Age of the person
- ❑ Student percentage
- ❑ Category of Students(Open,SEBC,SC,ST)

A1) char(50)

A2) Date

A3) double

A4) int

A5) float

A6) enum

2. Create Database Bank. Create Table Account

```
create table account (  
  accno bigint(12) not null,  
  name varchar(20) not null,  
  city varchar(15) not null,  
  balance int,
```

```
mobno bigint,  
accounttype enum('saving','current','fixed')  
);
```

3 . Insert 7 records into the database

```
INSERT INTO account VALUES  
(1000000000001, 'Ram', 'New York', 5000, 1234567890, 'saving'),  
(1000000000002, 'Raman', 'Los Angeles', 7500, 9876543210, 'current'),  
(1000000000003, 'Rohit', 'Goa', 12000, 5551234567, 'saving'),  
(1000000000004, 'om', 'San Francisco', 3000, 7890123456, 'fixed'),  
(1000000000005, 'Daniel ', 'Seattle', 20000, 6543210987, 'current'),  
(1000000000006, 'Sophia', 'Boston', 8000, 8765432109, 'saving'),  
(1000000000007, ' Turner', 'Miami', 15000, 2345678901, 'fixed');
```