**MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY**

**DATA BASE MANAGEMENT SYSTEM**

**PRACTICAL FILE**

**Submitted to :**

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**DATA BASE MANAGEMENT SYSTEM**

**EXPERIMENT :2**

**Aim: Perform different queries to display the data using SELECT and WHERE.**

**1.Find out the names of all the clients .**

**Query:**

**SELECT** **NAME**

**FROM** client\_master;

**Graphical user interface, text, application, email

Description automatically generated**

1. **Retrieve the entire contents of the client\_master table.**

**Query:**

**SELECT** \*

**FROM** client\_master;

Graphical user interface, application

Description automatically generated with medium confidence

1. **Retrieve the list of names, cities and the states of all the clients.**

**Query:**

**SELECT** **NAME**,city,state

**FROM** client\_master;

Graphical user interface, text, application

Description automatically generated

1. **Find names of clients from client\_master whose bal­\_due is 0.**

**Query:**

**SELECT** **NAME**

**FROM** client\_master

**WHERE** baldue=0;

Graphical user interface, text, application

Description automatically generated

1. **List all the clients who are located in Mumbai**

**Query:**

**SELECT** \*

**FROM** client\_master

**WHERE** city='Mumbai';

**Graphical user interface, text, application

Description automatically generated**

1. **List the various products available from the product\_master table.**

**Query:**

**SELECT** Description

**FROM** product\_master;

Graphical user interface, text, application, email

Description automatically generated

1. **Find the names of the salesman who have a salary equal to rupees 3000.**

**Query:**

**SELECT** salesmanName

**FROM** salesman\_master

**WHERE** salamt=3000;

Graphical user interface, text, application, email

Description automatically generated

1. **List all salesman\_no who live in city Mumbai**.

**Query:**

**SELECT** salesmanNo

**FROM** salesman\_master

**WHERE** city='Mumbai';

Graphical user interface, text, application, email

Description automatically generated

1. **Find product\_no whose price is equal to 150 rupees.**

**Query:**

**SELECT** Productno

**FROM** product\_master

**WHERE** sellprice=150;

Graphical user interface, text, application

Description automatically generated

1. **Find product\_no of Tshirts in product\_master table.**

**Query:**

**SELECT** Productno

**FROM** product\_master

**WHERE** description='T-Shirts';

Graphical user interface, text, application

Description automatically generated