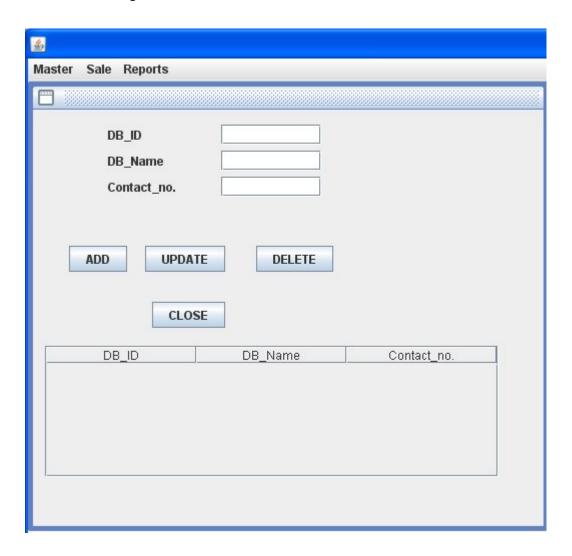
# 3. Delivery Details :-



# IMPORTS:-

import java.sql.\*;
import javax.swing.JOptionPane;
import javax.swing.table.DefaultTableModel;

#### PRIVATE VOID TO GETDATA IN TABLE :-

```
private void GetData()
   DefaultTableModel mod= (DefaultTableModel)dtbl.getModel();
    while(mod.getRowCount()>0)
     mod.removeRow(0);
    try
      Class.forName("java.sql.Driver");
    Connection
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/domino
s","root","");
    Statement stmt = con.createStatement();
    String query="Select * from delivery_master;";
   ResultSet rs= stmt.executeQuery(query);
   while(rs.next()) {
     String dcode = rs.getString("DB_ID");
     String dname = rs.getString("delivery_boyName");
     String dphone = rs.getString("COntact_no");
      mod.addRow(new Object[] {dcode,dname,dphone});
   rs.close();
   stmt.close();
   con.close();
    catch(Exception e) {
     JOptionPane.showMessageDialog(null, "Error in connectivity");
  }
```

## **INTERNAL FRAME FORM ACTIVATED**

```
private void
formInternalFrameActivated(javax.swing.event.InternalFrameEvent evt) {
    // TODO add your handling code here:
    GetData();
```

## PRIVATE VOID TO CLEAR

```
private void Clear()
{
     D1.setText("");
     D2.setText("");
     D3.setText("");
}
```

#### PRIVATE VOID FOR MOUSECLICK IN TABLE :-

DefaultTableModel mod= (DefaultTableModel)dtbl.getModel();
int row=dtbl.getSelectedRow();

D1.setText(mod.getValueAt(row,0).toString()); D2.setText(mod.getValueAt(row,1).toString()); D3.setText(mod.getValueAt(row,2).toString());

### **CODING OF ADD BUTTON:-**

```
try {
  Class.forName("java.sql.Driver");
  Connection con=
DriverManager.getConnection("jdbc:mysgl://localhost:3306/dominos","r
oot","");
  String query="Insert into delivery_master values
('"+D1.getText()+"','"+D2.getText()+"',"+D3.getText()+")";
  Statement stmt = con.createStatement();
  int no=stmt.executeUpdate(query);
  if(no>0)
    JOptionPane.showMessageDialog(null,"Record add");
  else
    JOptionPane.showMessageDialog(null,"Record not added.");
  stmt.cancel();
  con.close();
catch(Exception e) {
  JOptionPane.showMessageDialog(null,"Error in
connectivity"+e.getMessage().toString());
     GetData();
    Clear();
```

#### CODING OF UPDATE BUTTON:-

```
try {
  Class.forName("java.sql.Driver");
  Connection con=
DriverManager.getConnection("jdbc:mysql://localhost:3306/dominos","r
oot","");
  String query = "update delivery_master set delivery_boyName="+
D2.getText() +"',COntact_no="+ D3.getText() +" where DB_ID="" +
D1.getText().trim() + "'";
  Statement stmt = con.createStatement();
  int no=stmt.executeUpdate(query);
  if(no>0)
    JOptionPane.showMessageDialog(null, "Record updated");
  else
    JOptionPane.showMessageDialog(null,"Record not updated.");
  stmt.cancel();
  con.close();
catch(Exception e) {
  JOptionPane.showMessageDialog(null,"Error in
connectivity"+e.getMessage().toString());
GetData();
    Clear();
```

### **CODING OF DELETE BUTTON:-**

```
try {
  Class.forName("java.sql.Driver");
  Connection con =
DriverManager.getConnection("jdbc:mysgl://localhost:3306/dominos","r
oot","");
  String query = "delete from delivery_master where DB_ID='" +
D1.getText() + "'";
  Statement stmt = con.createStatement() ;
  int no=stmt.executeUpdate(query);
  if(no>0)
    JOptionPane.showMessageDialog(null, "Record deleted");
    JOptionPane.showMessageDialog(null,"Record not deleted.");
  stmt.cancel();
  con.close();
catch(Exception e) {
  JOptionPane.showMessageDialog(null,"Error in
connectivity"+e.getMessage().toString());
GetData();
    Clear();
```

# **CODING OF CLOSE BUTTON:-**

this.dispose();

# OUTPUT:-

