## Insert values into database

```
Imports System.Data.OleDb
Public Class Form1
    Dim con As OleDbConnection
    Dim adt As OleDbDataAdapter
    Dim cmd As OleDbCommandBuilder
    Dim ds As New DataSet()
    Dim s As String
    Private Sub Form1 Load (ByVal sender As System. Object, ByVal
e As System. EventArgs) Handles MyBase. Load
        con = New
OleDbConnection("Provider=Microsoft.Jet.OLEDB.4.0; Data
Source=C:\Users\LAB - 2 PC - 20\Desktop\mmp12.mdb")
        con.Open()
        adt = New OleDbDataAdapter("select * from table1", con)
        adt.SelectCommand.CommandText = "select * from table1"
        cmd = New OleDbCommandBuilder(adt)
        adt.Fill(ds, "table1")
   End Sub
    Private Sub Button1 Click (ByVal sender As System.Object,
ByVal e As System. EventArgs) Handles Button1. Click
        Dim newrow As DataRow = ds.Tables("table1").NewRow
        newrow("ID") = TextBox1.Text
        newrow("name") = TextBox2.Text
        newrow("branch") = TextBox3.Text
        ds.Tables("table1").Rows.Add(newrow)
        adt.Update(ds, "table1")
        MessageBox.Show("record added successfully")
    End Sub
End Class
(Steps:
first ms access create database
Add databse in application
Use connection string properly
```

Here used two commands so instead of command use command builder)

