

```

        // Client_Projects(ClientID, Category, Duration, Budget, Start_Date, Tools,
        Description, Status, Due_Date)

        string status = "open";
        string query = "insert into Client_Projects(ClientID, Category, Duration,
        Budget, Start_Date, Tools,title, Description, Status, Due_Date) values('" + Label3.Text +
        "',' + DropDownList1.Text + "',' + txtDuration.Text + "',' + txtBudget.Text + "',' +
        Label1.Text + "',' + txtTools.Text + "',' + txtTitle.Text + "',' + txtDescription.Text
        + "',' + status + "',' + Label2.Text + "')";
        SqlConnection con = new SqlConnection(DatabaseClass.connectionString);
        con.Open();
        SqlCommand cmd = new SqlCommand(query, con);
        cmd.ExecuteNonQuery();
        con.Close();
        Label4.Text = " saved successfully ";

    }

    protected void Calendar1_SelectionChanged(object sender, EventArgs e)
    {
        string date = Calendar1.SelectedDate.ToString();
        Label1.Text = date;
    }

    protected void Calendar2_SelectionChanged(object sender, EventArgs e)
    {
        string date = Calendar2.SelectedDate.ToString();
        Label2.Text = date;
    }

    protected void Button2_Click(object sender, EventArgs e)
    {
        //cancel
        Response.Redirect("Client_PostProject.aspx");
    }
}
}

```

Client Consol: | View Bids |

Client ViewBids:

```

protected void Page_Load(object sender, EventArgs e)
{
    if (!IsPostBack)
    {
        string userid = "";
        if (Session["userid"] != null)
        {

```

```

protected void Button1_Click(object sender, EventArgs e)
{
    string pid = DropDownList1.Text;

    string query = "Select * from Freelancer_Bids where projectid= '" + pid + "'";

    // string query = "select * from Client_Projects where category='" + category + "'";

    SqlConnection con = new SqlConnection(DatabaseClass.connectionString);

    DataTable dt = new DataTable();

    SqlDataAdapter da = new SqlDataAdapter(query, con);

    con.Open();

    da.Fill(dt);

    con.Close();

    if (dt.Rows.Count > 0)
    {
        DataList1.DataSource = dt;
        DataList1.DataBind();
    }
}

```

```

private void show()

```

```

{

```

```

    string query = "Select * from users,FreeLancer_Skills, Freelancer_Bids where users.userID = '" +
Label1.Text + "'";

```

```

    // string query = "select * from Client_Projects where category='" + category + "'";

```

```

    SqlConnection con = new SqlConnection(DatabaseClass.connectionString);

```

```

    DataTable dt = new DataTable();

```

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```
// string query = "select * from Client_Projects where category='" + category + "'";
```

```
SqlConnection con = new SqlConnection(DatabaseClass.connectionString);
```

```
DataTable dt = new DataTable();
```

```
SqlDataAdapter da = new SqlDataAdapter(query, con);
```

```
con.Open();
```

```
da.Fill(dt);
```

```
return dt;
```

```
}
```

```
private void TransferMoney(string UserID, string Amount, string status)
```

```
{
```

```
// Accounts(AccountNumber, UserID, Password, usertype, Amount, date, status)
```

```
string companyAcct = getCompanyAcct();
```

```
string query = "insert into Accounts(AccountNumber,UserID,usertype,Amount,date,status)  
values('" + companyAcct + "', '" + UserID + "', 'client', '" + Amount + "', '" + DateTime.Now + "', '" + status +  
"')";
```

```
SqlConnection con = new SqlConnection(DatabaseClass.connectionString);
```

```
con.Open();
```

```
SqlCommand cmd = new SqlCommand(query, con);
```

```
cmd.ExecuteNonQuery();
```

```
con.Close();
```

```
}
```

```
private void DeductionMoney(string AccountNumber, string UserID, string Amount, string status)
```

```

        if (dt.Rows.Count > 0)
        {
            clientID = dt.Rows[0]["ClientID"].ToString();

```

```

        }
        return clientID;
    }
}

```

Freelancer Consol: | Manage Account Information |

Freelancer AccountInformation:

```

public partial class FreelancerAccountInformation : System.Web.UI.Page

```

```

{
    protected void Page_Load(object sender, EventArgs e)
    {
        if (Session["userid"] != null)
        {
            Label1.Text = Session["userid"].ToString();
            string amount= showAmount(Label1.Text);

            Label2.Text = "Your Total Balance : " + amount;
        }
    }
    private string showAmount(string userid) {

```

```

        string query = "select sum(amount) from Accounts where userid='"+userid+"'";
        SqlConnection con = new SqlConnection(DatabaseClass.connectionString);
        con.Open();
        SqlCommand cmd = new SqlCommand(query, con);
        string amount= cmd.ExecuteScalar().ToString();
        con.Close();
        return amount;
    }
}

```

```

    protected void Button1_Click(object sender, EventArgs e)
    {
        string status = "ok";
        ///AccountNumber,UserID,Password,usertype,Amount,date,status
        string query = "insert into
Accounts(AccountNumber,UserID,Password,usertype,Amount,date,status) values ('" +
TextBox1.Text + "','" + Label1.Text + "','" + TextBox2.Text + "','Client','" +
TextBox4.Text + "','" + DateTime.Now + "','" + status + "')";
        SqlConnection con = new SqlConnection(DatabaseClass.connectionString);
        con.Open();
        SqlCommand cmd = new SqlCommand(query, con);
        cmd.ExecuteNonQuery();
        con.Close();
        Label2.Text = " You are registered successfully ";
    }
}

```