VIDEO

```
public class MVCUploadController : Controller
  {
    // GET: MVCUpload
    [HttpGet]
    public ActionResult Index()
    {
      List<UploadClass> videolist = new List<UploadClass>();
      string cs = ConfigurationManager.ConnectionStrings["DefaultConnection"].ConnectionString;
      SqlConnection conn = new SqlConnection(cs);
      string query = "select * from UploadClasses";
      SqlCommand command = new SqlCommand(query, conn);
      conn.Open();
      SqlDataReader dr = command.ExecuteReader();
      while (dr.Read())
      {
        UploadClass uc = new UploadClass();
        uc.VideoName = dr["VideoName"].ToString();
        uc.VideoPath = dr["VideoPath"].ToString();
        videolist.Add(uc);
      }
      return View(videolist);
    }


    [HttpPost]
    public ActionResult Index(HttpPostedFileBase videofile)
    {
      if(videofile != null)
```

```csharp
            {
                string filename = Path.GetFileName(videofile.FileName);

                if(videofile.ContentLength < 104857600)

                {
                    videofile.SaveAs(Server.MapPath("/Videofile/"+filename));

                    string cs = ConfigurationManager.ConnectionStrings["DefaultConnection"].ConnectionString;

                    SqlConnection conn = new SqlConnection(cs);

                    string query = "insert into UploadClasses values (@VideoName, @VideoPath)";

                    SqlCommand command = new SqlCommand(query, conn);

                    conn.Open();

                    command.Parameters.AddWithValue("@VideoName", filename);

                    command.Parameters.AddWithValue("@VideoPath","/Videofile/"+filename);

                    command.ExecuteNonQuery();

                    conn.Close();

                    ViewData["Message"] = "Video u shtua me sukses";

                }

            }

            return RedirectToAction("Index");

        }

    }
```

AUDIO

```csharp
public class MVCAudioController : Controller

    {
        // GET: MVCAudio

        [HttpGet]

        public ActionResult Index()
```

```csharp
{
    List<UploadAudio> audiolist = new List<UploadAudio>();

    string cs = ConfigurationManager.ConnectionStrings["DefaultConnection"].ConnectionString;

    SqlConnection conn = new SqlConnection(cs);

    string query = "select * from UploadAudios";

    SqlCommand command = new SqlCommand(query, conn);

    conn.Open();

    SqlDataReader dr = command.ExecuteReader();

    while (dr.Read())
    {
        UploadAudio ua = new UploadAudio();

        ua.AudioName = dr["AudioName"].ToString();

        ua.AudioPath = dr["AudioPath"].ToString();

        audiolist.Add(ua);
    }

    return View(audiolist);
}


[HttpPost]
public ActionResult Index(HttpPostedFileBase audiofile)
{
    if (audiofile != null)
    {
        string filename = Path.GetFileName(audiofile.FileName);

        if (audiofile.ContentLength < 104857600)
        {
            audiofile.SaveAs(Server.MapPath("/Audiofile/"+filename));

            string cs = ConfigurationManager.ConnectionStrings["DefaultConnection"].ConnectionString;

            SqlConnection conn = new SqlConnection(cs);

            string query = "insert into UploadAudios values (@AudioName, @AudioPath)";

            SqlCommand command = new SqlCommand(query, conn);
```

```
            conn.Open();

            command.Parameters.AddWithValue("@AudioName", filename);

            command.Parameters.AddWithValue("@AudioPath", "/Audiofile/"+filename);

            command.ExecuteNonQuery();

            conn.Close();

            ViewData["Message"] = "Audio u shtua me sukses";

        }

    }

    return RedirectToAction("Index");

  }

}
```

MODEL PER VIDEO

```
public class UploadClass   ------- e kam perdorur UploadClass jo me Video

  {

    [DatabaseGenerated(DatabaseGeneratedOption.Identity)]

    public int Id { get; set; }

    public string VideoName { get; set; }

    public string VideoPath { get; set; }

  }
```

MODEL PER AUDIO

```
public class UploadAudio

  {

    [DatabaseGenerated(DatabaseGeneratedOption.Identity)]

    public int Id { get; set; }

    public string AudioName { get; set; }

    public string AudioPath { get; set; }
```

}