public ActionResult employee(tbl\_employee data,HttpPostedFileBase[] files)

{

try

{

if (data.IMAGE != null)

{

Models.tbl\_employee imgs = new tbl\_employee();

imgs.IMAGE = data.IMAGE;

HttpFileCollectionBase file = Request.Files;

for (int i = 0; i < file.Count; i++)

{

HttpPostedFileBase Image = file[i];

var filename = "";

if (Image != null)

{

filename = Path.GetFileName(Image.FileName);

var path3 = Path.Combine(Server.MapPath("~/images"), filename);

Image.SaveAs(path3);

data.IMAGE = filename;

db.SaveChanges();

}

}

}

if (data.ID > 0)

{

var emp = db.tbl\_employee.Where(i => i.ID == data.ID).SingleOrDefault();

if(data.NAME !=null)

{

emp.NAME = data.NAME;

}

if (data.EMAIL != null)

{

emp.EMAIL = data.EMAIL;

}

db.SaveChanges();

}

else

{

db.tbl\_employee.Add(data);

db.SaveChanges();

}

}

catch (Exception e)

{

throw e;

}

return RedirectToAction("employee");

}

2-method

if (Request.Files.Count > 0)

{

var Inputfile = Request.Files[0];

if (Inputfile != null && Inputfile.ContentLength > 0)

{

var filename = Path.GetFileName(Inputfile.FileName);

var path = Path.Combine(Server.MapPath("~/img/"), filename);

Inputfile.SaveAs(path);

data.IMAGE = filename;

}

}