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using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;

public partial class Fileuploadlearn : System.Web.UI.Page
{
    protected void Page_Load(object sender, EventArgs e)
    {

    }

    protected void Button1_Click(object sender, EventArgs e)
    {
        if (FileUpload1.HasFile)
        {
            string path = FileUpload1.PostedFile.FileName.ToString();
            //Response.Write(path);
            int last = path.LastIndexOf(".");

            string ext = path.Substring(last + 1);
            // Response.Write(ext);
            // Response.Write(FileUpload1.PostedFile.ContentType.ToString());

            if (FileUpload1.PostedFile.ContentLength < 500000)
            {
                if (FileUpload1.PostedFile.ContentType == "image/jpeg" ||
                    FileUpload1.PostedFile.ContentType == "image/png")
                {
                    FileUpload1.PostedFile.SaveAs("~\\Images\\" + path);

                }
                else
                {
                    Response.Write("please upload jpeg or png file ");

                }
            }
        }
    }
}

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        else { Response.Write("image size must be less than 1500 kilo bytes"); }

    }
    else
    {
        Response.Write("please select file");
    }
}
}

```

//OR

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using System;
using System.Collections.Generic;
using System.Linq;
using System.Web;
using System.Web.UI;
using System.Web.UI.WebControls;
Using System.IO;

public partial class Fileuploadlearn : System.Web.UI.Page
{
    protected void Page_Load(object sender, EventArgs e)
    {

    }

    protected void Button1_Click(object sender, EventArgs e)
    {
        if (FileUpload1.HasFile)
        {
            string s = FileUpload1.FileName.ToString();
            string ext = Path.GetExtension(s).ToString();
            if (FileUpload1.PostedFile.ContentLength < 500000)
            {
                if (ext == ".png" || ext == ".jpg" || ext == ".jpeg" )
                {
                    String fn = Path.Combine(Server.MapPath("~/Images"),s);
                    FileUpload1.SaveAs(fn);
                    Response.Write("File uploaded successfully");
                }
            }
        }
    }
}

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    }  
    else  
    {  
        Response.Write("please upload jpeg or png file ");  
  
    }  
  
    }  
    else { Response.Write("image size must be less than 1500 kilobytes"); }  
  
    }  
    else  
    {  
        Response.Write("please select file");  
    }  
  
    }  
}
```