```java
package com.myspring.pro28.ex01;

import java.io.File;
import java.util.ArrayList;
import java.util.Enumeration;
import java.util.HashMap;
import java.util.Iterator;
import java.util.List;
import java.util.Map;

import javax.servlet.http.HttpServletResponse;

import org.springframework.stereotype.Controller;
import org.springframework.web.bind.annotation.RequestMapping;
import org.springframework.web.bind.annotation.RequestMethod;
import org.springframework.web.multipart.MultipartFile;
import org.springframework.web.multipart.MultipartHttpServletRec
import org.springframework.web.servlet.ModelAndView;


/*@Controller*/
public class FileUploadController  {
    private static final String CURR_IMAGE_REPO_PATH = "c:\\spri
    @RequestMapping(value="/form")
    public String form() {
        return "uploadForm";
      }

    @RequestMapping(value="/upload",method = RequestMethod.POST)
    public ModelAndView upload(MultipartHttpServletRequest multi
      throws Exception{
        multipartRequest.setCharacterEncoding("utf-8");
        Map map = new HashMap();
        Enumeration enu=multipartRequest.getParameterNames();
        while(enu.hasMoreElements()){
            String name=(String)enu.nextElement();
            String value=multipartRequest.getParameter(name);
            //System.out.println(name+", "+value);
            map.put(name,value);
        }

        List fileList= fileProcess(multipartRequest);
        map.put("fileList", fileList);
        ModelAndView mav = new ModelAndView();
        mav.addObject("map", map);
        mav.setViewName("result");
        return mav;
    }

    private List<String> fileProcess(MultipartHttpServletRequest
        List<String> fileList= new ArrayList<String>();
        Iterator<String> fileNames = multipartRequest.getFileNam
        while(fileNames.hasNext()){
            String fileName = fileNames.next();
            MultipartFile mFile = multipartRequest.getFile(fileN
            String originalFileName=mFile.getOriginalFilename();
            fileList.add(originalFileName);
            File file = new File(CURR_IMAGE_REPO_PATH +"\\"+ fil
            if(mFile.getSize()!=0){ //File Null Check
                if(! file.exists()){ //경로상에 파일이 존재하지 않을
                    if(file.getParentFile().mkdirs()){ //경로에 히
                        file.createNewFile(); //이후 파일 생성
                    }
                }
                mFile.transferTo(new File(CURR_IMAGE_REPO_PATH +
            }
        }
        return fileList;
    }
}
```