```java
package com.spring.member.controller;

import java.util.List;

import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;

import org.springframework.beans.factory.annotation.Autowired;
import org.springframework.stereotype.Controller;
import org.springframework.web.bind.annotation.ModelAttribute;
import org.springframework.web.bind.annotation.RequestMapping;
import org.springframework.web.bind.annotation.RequestMethod;
import org.springframework.web.bind.annotation.RequestParam;
import org.springframework.web.servlet.ModelAndView;

import com.spring.member.service.MemberService;
import com.spring.member.vo.MemberVO;




@Controller("memberController")
public class MemberControllerImpl   implements MemberController
    @Autowired
    private MemberService memberService;
    @Autowired
    private MemberVO memberVO ;

    @Override
    @RequestMapping(value="/member/listMembers.do" ,method = Re
    public ModelAndView listMembers(HttpServletRequest request,
        String viewName = getViewName(request);
        List membersList = memberService.listMembers();
        ModelAndView mav = new ModelAndView(viewName);
        mav.addObject("membersList", membersList);
        return mav;
    }

    @Override
    @RequestMapping(value="/member/addMember.do" ,method = Requ
    public ModelAndView addMember(@ModelAttribute("member") Mem
                              HttpServletRequest request, HttpS
        request.setCharacterEncoding("utf-8");
        int result = 0;
        result = memberService.addMember(member);
        ModelAndView mav = new ModelAndView("redirect:/member/l
        return mav;
    }

    @Override
    @RequestMapping(value="/member/removeMember.do" ,method = R
    public ModelAndView removeMember(@RequestParam("id") String
                       HttpServletRequest request, HttpServletR
        request.setCharacterEncoding("utf-8");
        memberService.removeMember(id);
        ModelAndView mav = new ModelAndView("redirect:/member/l
        return mav;
    }

    /*@RequestMapping(value = { "/member/loginForm.do", "/membe
    @RequestMapping(value = "/member/*Form.do", method =  Reque
    public ModelAndView form(HttpServletRequest request, HttpSe
        String viewName = getViewName(request);
        ModelAndView mav = new ModelAndView();
        mav.setViewName(viewName);
        return mav;
    }



    private String getViewName(HttpServletRequest request) thro
        String contextPath = request.getContextPath();
        String uri = (String) request.getAttribute("javax.servl
        if (uri == null || uri.trim().equals("")) {
            uri = request.getRequestURI();
        }

        int begin = 0;
        if (!((contextPath == null) || ("".equals(contextPath))
            begin = contextPath.length();
        }

        int end;
        if (uri.indexOf(";") != -1) {
            end = uri.indexOf(";");
        } else if (uri.indexOf("?") != -1) {
            end = uri.indexOf("?");
        } else {
            end = uri.length();
        }

        String viewName = uri.substring(begin, end);
        if (viewName.indexOf(".") != -1) {
            viewName = viewName.substring(0, viewName.lastIndex
        }
        if (viewName.lastIndexOf("/") != -1) {
            viewName = viewName.substring(viewName.lastIndexOf(
        }
        return viewName;
    }


}

```