```
1 package com.myspring.pro30.common.interceptor;
 2
 3 import javax.servlet.http.HttpServletRequest;
4 import javax.servlet.http.HttpServletResponse;
5 import org.springframework.web.servlet.ModelAndView;
6 import org.springframework.web.servlet.handler.HandlerInterceptc
7
8 public class ViewNameInterceptor extends HandlerInterceptorAdapt
       @Override
9
       public boolean preHandle(HttpServletRequest request, HttpSer
10
11
           try {
               String viewName = getViewName(request);
12
               request.setAttribute("viewName", viewName);
13
           } catch (Exception e) {
14
15
               e.printStackTrace();
16
17
           return true;
18
       }
19
20
       @Override
21
       public void postHandle(HttpServletRequest request, HttpServl
               ModelAndView modelAndView) throws Exception {
22
23
       }
24
25
       @Override
       public void afterCompletion(HttpServletRequest request, Http
26
27
               throws Exception {
28
       }
29
       private String getViewName(HttpServletRequest request) throw
30
           String contextPath = request.getContextPath();
31
           String uri = (String) request.getAttribute("javax.servle")
32
           if (uri == null || uri.trim().equals("")) {
33
               uri = request.getRequestURI();
34
           }
35
36
37
           int begin = 0;
           if (!((contextPath == null) || ("".equals(contextPath)))
38
               begin = contextPath.length();
39
           }
40
41
```

```
int end;
42
           if (uri.indexOf(";") != -1) {
43
               end = uri.indexOf(";");
44
           } else if (uri.indexOf("?") != -1) {
45
               end = uri.indexOf("?");
46
           } else {
47
               end = uri.length();
48
           }
49
50
           String fileName = uri.substring(begin, end);
51
           if (fileName.indexOf(".") != -1) {
52
               fileName = fileName.substring(0, fileName.lastIndexC
53
54
           }
           if (fileName.lastIndexOf("/") != -1) {
55
               fileName = fileName.substring(fileName.lastIndexOf("
56
57
           return fileName;
58
59
       }
60 }
61
```