Works Done:

* Research Spring MVC Framework
  + DispatcherServlet class (front-controller): tất cả các request đều phải thông qua class này.
  + MVC: all the incoming request >>> DispatcherServlet >>> Hander Mapping (xml file) : kiểm tra các request và hướng đến controller tương ứng >>> Controller: handle requests and return an object of ModelAndView >>> Dispatcher: check view resolver in xml file and show return to View (jsp,…).
  + @Controller: this annotation marks a class as Controller.
  + @RequestMapping: this annotation map a request from client to a method ( or class ) tương ứng.
  + Web.xml: config all requests will be forwarded to the DispatcherServlet.
  + Define the bean in xml file to work with DispatcherServlet:
    - <context:component-scan>: where DispatcherServlet will search controller class.
    - Bean class InternalResourceViewResolver: to work with jsp page.
* Research Spring MVC Tiles: chia layout thành nhiều phần riêng biệt, dễ dàng cập nhật từng phần riêng biệt.