1. how to run the application?

Just run the jar file! Like this:java –jar yuki-0.0.1-SNAPSHOT.jar,then access “localhost:8080”.

Attention:if you only get the source code ,exec “mvn clean package” command to get the jar file.

1. Show All API to me.

@RequestMapping(**"/"**)  
**public** String showLogin();  
  
@RequestMapping(**"/login"**)  
**public void** login(@RequestParam(**"name"**) String name);   
  
@RequestMapping(**"/sendMsg"**)  
@ResponseBody  
**public** List<Message> SendMessage(@RequestParam(**"username"**)String username, @RequestParam(**"msg"**)String msg);  
  
@RequestMapping(**"/subscibe"**)  
@ResponseBody  
**public** Set<String> subscibe(@RequestParam(**"username"**);  
  
@RequestMapping(**"/subList"**)  
@ResponseBody  
**public** Set<String> getSubList(@RequestParam(**"username"**)String username);  
  
@RequestMapping(**"/getWall"**)  
@ResponseBody  
**public** List<Message> getWallList(@RequestParam(**"username"**)String username);

So if you want to get all Message sended by yuki,the url should be like this:

localhost:8080/getWall?username=yuki

then you can get a json string.