<servlet>

  <servlet-name>register</servlet-name>

  <servlet-class>App.AddFlight</servlet-class>

</servlet>

<servlet-mapping>

  <servlet-name>register</servlet-name>

  <url-pattern>/AddFlight</url-pattern>

</servlet-mapping>

<servlet>

  <servlet-name>log</servlet-name>

  <servlet-class>App.login</servlet-class>

</servlet>

<servlet-mapping>

  <servlet-name>log</servlet-name>

  <url-pattern>/login</url-pattern>

</servlet-mapping>

<servlet>

  <servlet-name>see</servlet-name>

  <servlet-class>App.seeFlight</servlet-class>

</servlet>

<servlet-mapping>

  <servlet-name>see</servlet-name>

  <url-pattern>/seeFlight</url-pattern>

</servlet-mapping>

<servlet>

  <servlet-name>view</servlet-name>

  <servlet-class>App.view</servlet-class>

</servlet>

<servlet-mapping>

do this for me to servlet project

1. welcome html page where two button one is signup and login
   * 1. login button connect to login page
     2. sign button connect to signup page
2. Sign page have 3 input name, email , password
   * 1. and here comes servlet which process these inputs and save to mysql
     2. also make a mysql database for these task
     3. in back it would check if user already exist or not
     4. if exist redirect to login page else save the informaton and show succussfull message in prompt
     5. also if exist show this message in promt
3. login page have 2 input name and password