Class Login

- java.lang.Object
  -
  - javax.servlet.GenericServlet
    -
    - javax.servlet.http.HttpServlet
      -
      - Login

- **All Implemented Interfaces:**

  java.io.Serializable, javax.servlet.Servlet,
  javax.servlet.ServletConfig

---

public class **Login**
extends javax.servlet.http.HttpServlet

See Also:

Serialized Form

-

- *Constructor Summary*

Constructors
Constructor and Description
Login()

- *Method Summary*

All Methods	Instance Methods	Concrete Methods
Modifier and Type	**Method and Description**	
protected void	**doPost**(javax.servlet.http.HttpServletRequest request, javax.servlet.http.HttpServletResponse response)	

- **Methods inherited from class javax.servlet.http.HttpServlet**

  doDelete, doGet, doHead, doOptions, doPut, doTrace, getLastModified,
  service, service

- **Methods inherited from class javax.servlet.GenericServlet**

```
destroy, getInitParameter, getInitParameterNames, getServletConfig,
getServletContext, getServletInfo, getServletName, init, init, log,
log
```

- ## Methods inherited from class java.lang.Object

```
clone, equals, finalize, getClass, hashCode, notify, notifyAll,
toString, wait, wait, wait
```

-

- ## *Constructor Detail*

- ## Login

```
public Login()
```

- ## *Method Detail*

- ## doPost

- `protected void doPost(javax.servlet.http.HttpServletRequest request,`
- `                      javax.servlet.http.HttpServletResponse response)`
- `              throws javax.servlet.ServletException,`
  `                      java.io.IOException`

Overrides:
    `doPost in class javax.servlet.http.HttpServlet`

Throws:
    `javax.servlet.ServletException`

    `java.io.IOException`

Class Validate

- java.lang.Object
  -
  - Validate

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```
public class Validate
extends java.lang.Object
```

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- ### *Constructor Summary*

  Constructors

Constructor and Description
Validate()

- ### *Method Summary*

All Methods	Static Methods	Concrete Methods
Modifier and Type	**Method and Description**	
static boolean	**checkUser**(java.lang.String email, java.lang.String pass)	

- ## Methods inherited from class java.lang.Object

  ```
  clone, equals, finalize, getClass, hashCode, notify, notifyAll,
  toString, wait, wait, wait
  ```

-

- ### *Constructor Detail*

- ### Validate

  ```
  public Validate()
  ```

- ### *Method Detail*

- ### checkUser

- ```
  public static boolean checkUser(java.lang.String email,
  ```

```
java.lang.String pass)
```

Class Welcome

- java.lang.Object
  -
  - javax.servlet.GenericServlet
    -
    - javax.servlet.http.HttpServlet
      -
      - Welcome

- **All Implemented Interfaces:**

  java.io.Serializable, javax.servlet.Servlet,
  javax.servlet.ServletConfig

---

public class **Welcome**
extends javax.servlet.http.HttpServlet

See Also:

Serialized Form

-

- *Constructor Summary*

Constructors
Constructor and Description
Welcome()

- *Method Summary*

All Methods	Instance Methods	Concrete Methods
Modifier and Type	**Method and Description**	
protected void	**doPost**(javax.servlet.http.HttpServletRequest request, javax.servlet.http.HttpServletResponse response)	

- **Methods inherited from class javax.servlet.http.HttpServlet**

  doDelete, doGet, doHead, doOptions, doPut, doTrace, getLastModified,
  service, service

- **Methods inherited from class javax.servlet.GenericServlet**

```
destroy, getInitParameter, getInitParameterNames, getServletConfig,
getServletContext, getServletInfo, getServletName, init, init, log,
log
```

- ## **Methods inherited from class java.lang.Object**

```
clone, equals, finalize, getClass, hashCode, notify, notifyAll,
toString, wait, wait, wait
```

-

- ### *Constructor Detail*

- ### **Welcome**

```
public Welcome()
```

- ### *Method Detail*

- ### **doPost**

- ```
  protected void doPost(javax.servlet.http.HttpServletRequest request,
  ```
- ```
                          javax.servlet.http.HttpServletResponse response)
  ```
- ```
               throws javax.servlet.ServletException,
                          java.io.IOException
  ```

Overrides:
```
doPost in class javax.servlet.http.HttpServlet
```

Throws:
```
javax.servlet.ServletException
```

```
java.io.IOException
```