6/1/2015 Staff

Overview Package Class Use Tree Deprecated Index Help

 Prev Class
 Next Class
 Frames
 No Frames
 All Classes

 Summary: Nested | Field | Constr | Method
 Detail: Field | Constr | Method

com.helpers

# **Class Staff**

java.lang.Object com.helpers.Staff

public class Staff
extends java.lang.Object

Allows a information of a staff to be passed from class to class in a centralized manner.

# **Field Summary**

#### Fields

Modifier and Type	Field and Description
<pre>private char[]</pre>	password Password of staff.
private java.lang.String	role Role of staff.
private java.lang.String	username Username of staff.

# **Constructor Summary**

Constructors

# **Constructor and Description**

Staff()

Default constructor.

Staff(java.lang.String uname, char[] passwd, java.lang.String role)

Constructor with 3 arguments.

# **Method Summary**

#### Methods

Modifier and Type	Method and Description
char[]	getPassword() Gets the password of this staff.
java.lang.String	getRole() Gets the role of this staff.
java.lang.String	<pre>getUsername()</pre>

6/1/2015 Staff

Gets the username of this staff.

void setPassword(char[] passwd)

Sets the password of this staff.

void setRole(java.lang.String role)

Sets the role of this staff.

void setUsername(java.lang.String username)

Sets the username of this staff.

# Methods inherited from class java.lang.Object

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

## **Field Detail**

#### username

private java.lang.String username

Username of staff.

## password

private char[] password

Password of staff.

#### role

private java.lang.String role

Role of staff.

## **Constructor Detail**

### **Staff**

public Staff()

Default constructor.

#### **Staff**

Constructor with 3 arguments.

#### **Parameters:**