

PACKAGE **CLASS** TREE DEPRECATED INDEX HELP

PREV CLASS NEXT CLASS FRAMES NO FRAMES ALL CLASSES

SUMMARY: NESTED | FIELD | CONSTR | METHOD DETAIL: FIELD | CONSTR | METHOD

App

Class Customer

java.lang.Object
App.Customer

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

Represents a Customer object Customer contains a users forename, surname, DateOfBirth, Street, Town, County, Email, HouseNumber and ContactNumber

Constructor Summary

Constructors

Constructor and Description

Customer()

Creates a new Customer using the single argument constructor within, and provides a default value for forename, surname, DateOfBirth, Street, Town, County, Email, HouseNumber and ContactNumber which are "Unknown"

Customer(java.lang.String forename, java.lang.String surname, java.lang.String DateOfBirth, java.lang.String street, java.lang.String town, java.lang.String county, java.lang.String email, int contactNo, int houseNo)
Creates a new Customer with the given

Method Summary

All Methods

Instance Methods

Concrete Methods

Modifier and Type	Method and Description
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int	getContactNo() Accessor ...
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java.lang.String	getCounty() Accessor ...
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java.lang.String	getDateOfBirth() Accessor ...
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java.lang.String	getEmail() Accessor ...
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java.lang.String	getForename()
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	Accessor ...
int	getHouseNo() Accessor ...
java.lang.String	getStreet() Accessor ...
java.lang.String	getSurname() Accessor ...
java.lang.String	getTown() Accessor ...
void	setContactNo(int contactNo) Mutator ...
void	setCounty(java.lang.String county) Mutator ...
void	setDateOfBirth(java.lang.String DateOfBirth) Mutator ...
void	setEmail(java.lang.String email) Mutator ...
void	setForename(java.lang.String forename) Mutator ...
void	setHouseNo(int houseNo) Mutator ...
void	setStreet(java.lang.String street) Mutator ...
void	setSurname(java.lang.String surname) Mutator ...
void	setTown(java.lang.String town) Mutator ...
java.lang.String	toString() Returns the details of the Customer

Methods inherited from class java.lang.Object

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

Constructor Detail

Customer

```
public Customer()
```

Creates a new Customer using the single argument constructor within, and provides a default value for forename, surname, DateOfBirth, Street, Town, County, Email, HouseNumber and ContactNumber which are "Unknown"

Customer

```
public Customer(java.lang.String forename,  
                java.lang.String surname,  
                java.lang.String DateOfBirth,  
                java.lang.String street,  
                java.lang.String town,  
                java.lang.String county,  
                java.lang.String email,  
                int contactNo,  
                int houseNo)
```

Creates a new Customer with the given

Parameters:

forename - The forename of the customer

surname - The surname of the customer

DateOfBirth - The DateOfBirth of the customer

street - The street of the customer

town - The town of the customer

county - The county of the customer

email - The email of the customer

houseNo - The houseNo of the customer

contactNo - The contactNo of the customer

Method Detail

getForename

```
public java.lang.String getForename()
```

Accessor ...

Returns:

forename of customer

setForename

```
public void setForename(java.lang.String forename)
```

Mutator ...

Parameters:

forename - of the customer

getSurname

```
public java.lang.String getSurname()
```

Accessor ...

Returns:

surname of customer

setSurname

```
public void setSurname(java.lang.String surname)
```

Mutator ...

Parameters:

surname - of the customer

getDateOfBirth

```
public java.lang.String getDateOfBirth()
```

Accessor ...

Returns:

DateOfBirth of customer

setDateOfBirth

```
public void setDateOfBirth(java.lang.String DateOfBirth)
```

Mutator ...

Parameters:

DateOfBirth - of the customer

getHouseNo

```
public int getHouseNo()
```

Accessor ...

Returns:

HouseNo of customer

setHouseNo

```
public void setHouseNo(int houseNo)
```

Mutator ...

Parameters:

houseNo - of the customer

getStreet

```
public java.lang.String getStreet()
```

Accessor ...

Returns:

street of customer

setStreet

```
public void setStreet(java.lang.String street)
```

Mutator ...

Parameters:

street - of the customer

getTown

```
public java.lang.String getTown()
```

Accessor ...

Returns:

Town of customer

setTown

```
public void setTown(java.lang.String town)
```

Mutator ...

Parameters:

town - of the customer

getCounty

```
public java.lang.String getCounty()
```

Accessor ...

Returns:

County of customer

setCounty

```
public void setCounty(java.lang.String county)
```

Mutator ...

Parameters:

county - of the customer

getContactNo

```
public int getContactNo()
```

Accessor ...

Returns:

ContactNo of customer

setContactNo

```
public void setContactNo(int contactNo)
```

Mutator ...

Parameters:

contactNo - of the customer

getEmail

```
public java.lang.String getEmail()
```

Accessor ...

Returns:

Email of customer

setEmail

```
public void setEmail(java.lang.String email)
```

Mutator ...

Parameters:

email - of the customer

toString

```
public java.lang.String toString()
```

Returns the details of the Customer

Overrides:

toString in class java.lang.Object

Returns:

forename, surname, DateOfBirth, Street, Town, County, Email, HouseNumber and ContactNumber

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