Code_generator

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Chapter 1

Namespace Index

1.1 Packages

Here are the packages with brief descriptions (if available):

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2 Namespace Index

Chapter 2

Class Index

2.1 Class List

Here are the classes, structs, unions and interfaces with brief descriptions:

ommon.ErrorCode	7
ommon.Features	8
icrocontroller.Microcontroller	ç
icrocontroller.Pin	
nlParser.TestMain	26
nlParser.XmlOpener	27

4 Class Index

Chapter 3

Namespace Documentation

3.1 Package common

Classes

- enum ErrorCode
- class Features

3.1.1 Detailed Description

Common information that needs to be accessed across all the project

Author

Miguel Diaz

Version

0.1

3.2 Package microcontroller

Classes

- · class Microcontroller
- class Pin

3.2.1 Detailed Description

Microcontroller related classes

Author

Miguel Diaz

Version

0.1

3.3 Package xmlParser

Classes

- class TestMain
- class XmlOpener

3.3.1 Detailed Description

XML parser for microcontroller information and project settings

Author

Miguel Diaz

Version

0.1

Chapter 4

Class Documentation

4.1 common.ErrorCode Enum Reference

Public Attributes

• NO_ERROR

4.1.1 Detailed Description

Error codes enum

Author

Miguel Diaz

Version

0.1

4.1.2 Member Data Documentation

4.1.2.1 NO_ERROR

common.ErrorCode.NO_ERROR

No error message

The documentation for this enum was generated from the following file:

• src/common/ErrorCode.java

4.2 common.Features Class Reference

Static Public Attributes

```
• static final boolean DEBUG = false
```

- static final boolean VERBOSE = true
- static final String VERBOSE_STR = "# "
- static final String DEBUG_STR = "#\$"

4.2.1 Detailed Description

Class that includes all project features

Author

Miguel Diaz

Version

0.1

4.2.2 Member Data Documentation

4.2.2.1 DEBUG

```
final boolean common.Features.DEBUG = false [static]
```

Enables debug functions

4.2.2.2 DEBUG_STR

```
final String common.Features.DEBUG_STR = "#$ " [static]
```

Debug messages indicator on system console

4.2.2.3 VERBOSE

```
final boolean common.Features.VERBOSE = true [static]
```

Enables console messages

4.2.2.4 VERBOSE_STR

```
final String common.Features.VERBOSE_STR = "# " [static]
```

Verbose messages indicator on system console

The documentation for this class was generated from the following file:

• src/common/Features.java

4.3 microcontroller.Microcontroller Class Reference

Public Member Functions

- Microcontroller (Document ucDoc)
- ErrorCode processDocument ()
- Pin getPin (int pinNum)
- String getUc_model ()
- String getUc_manufacturer ()
- int getUc_pinNum ()

4.3.1 Detailed Description

Microcontroller related methods

Author

Miguel Diaz

Version

0.1

4.3.2 Constructor & Destructor Documentation

4.3.2.1 Microcontroller()

```
\label{eq:microcontroller.Microcontroller.Microcontroller} \mbox{ (} \\ \mbox{ Document } ucDoc\mbox{ )}
```

Constructor

Parameters

ucDoc	Document obtained from XML file

4.3.3 Member Function Documentation

```
4.3.3.1 getPin()
```

Get a pin's characteristics

Parameters

pinNum	Number of pin
--------	---------------

Returns

Pin's characteristics

4.3.3.2 getUc_manufacturer()

```
String microcontroller.Microcontroller.getUc_manufacturer ( )
```

Get the microcontroller's manufacturer

Returns

Microcontroller's manufacturer

4.3.3.3 getUc_model()

```
String microcontroller.Microcontroller.getUc\_model ( )
```

Get the microcontroller's model

Returns

Microcontroller's model

4.3.3.4 getUc_pinNum()

```
int microcontroller.Microcontroller.getUc_pinNum ( )
```

Get the microcontroller's pins number

Returns

Number of pins

4.3.3.5 processDocument()

```
ErrorCode microcontroller.Microcontroller.processDocument ( )
```

Process the document obtained from XML file

Returns

Error status

The documentation for this class was generated from the following file:

· src/microcontroller/Microcontroller.java

4.4 microcontroller.Pin Class Reference

Public Member Functions

- Pin ()
- void setFunc_vcc (boolean funcState)
- boolean getFunc_vcc ()
- void setFunc_gnd (boolean funcState)
- boolean getFunc_gnd ()
- void setFunc_gpio (boolean funcState)
- boolean getFunc_gpio ()
- void setFeat_int (boolean featState)
- boolean getFeat_int ()
- void setFeat_adc (boolean featState)
- boolean getFeat_adc ()
- void setFeat_uart (boolean featState)
- boolean getFeat_uart ()
- void setFeat_i2c (boolean featState)
- boolean getFeat_i2c ()
- void setFeat_spi (boolean featState)
- boolean getFeat_spi ()
- void setFeat_clock (boolean featState)

- boolean getFeat_clock ()
- void setFeat_timer (boolean featState)
- boolean getFeat_timer ()
- void setFeat_reset (boolean featState)
- boolean getFeat reset ()
- void setInt (String feature)
- String getInt ()
- void setAdc (String feature)
- String getAdc ()
- void setUart (String feature)
- String getUart ()
- void setl2c (String feature)
- String getI2c ()
- void setSpi (String feature)
- String getSpi ()
- void setClock (String feature)
- String getClock ()
- void setReset (String feature)
- String getReset ()
- void setTimer (String feature)
- String getTimer ()
- void setName (String pinName)
- String getName ()
- void setNumber (int pinNum)
- int getNumber ()
- void setPort (String pinPort)
- String getPort ()
- boolean isValid ()

Static Public Attributes

- static final boolean ENABLE = true
- static final boolean DISABLE = false
- static final boolean DEF FUNCTION = DEF BOOLEAN
- static final boolean DEF_FEATURE_AV = DEF_BOOLEAN
- static final String DEF FEATURE = DEF STRING
- static final String DEF_NAME = DEF_STRING
- static final int DEF_NUMBER = DEF_INT
- static final String DEF_PORT = DEF_STRING

4.4.1 Detailed Description

Basic pin object.

- Pin necessary characteristics:
 - Name
 - Number

• Pin optional characteristics:

- Port • Pin main functions: - VCC - GND - GPIO • Pin features: - Interruption - ADC - UART - I2C - SPI - Clock - Reset **Author** Miguel Diaz Version 0.1 4.4.2 Constructor & Destructor Documentation 4.4.2.1 Pin() microcontroller.Pin.Pin () Initialize all pin's characteristics and features to their default values 4.4.3 Member Function Documentation 4.4.3.1 getAdc() String microcontroller.Pin.getAdc () Get the pin's ADC name Returns

Pin's ADC

```
4.4.3.2 getClock()
String microcontroller.Pin.getClock ( )
Get the pin's clock name
Returns
     Pin's clock
4.4.3.3 getFeat_adc()
boolean microcontroller.Pin.getFeat_adc ( )
See if the pin has an ADC
Returns
     Feature availability
4.4.3.4 getFeat_clock()
boolean microcontroller.Pin.getFeat_clock ( )
See if the pin supports a clock
Returns
     Feature availability
4.4.3.5 getFeat_i2c()
boolean microcontroller.Pin.getFeat_i2c ( )
See if the pin has I2C
Returns
```

Feature availability

```
4.4.3.6 getFeat_int()
boolean microcontroller.Pin.getFeat_int ( )
See if the pin has an interruption
Returns
     Feature availability
4.4.3.7 getFeat_reset()
boolean microcontroller.Pin.getFeat_reset ( )
See if the pin has a reset feature
Returns
     Feature availability
4.4.3.8 getFeat_spi()
boolean microcontroller.Pin.getFeat_spi ( )
See if the pin has SPI
Returns
     Feature availability
4.4.3.9 getFeat_timer()
boolean microcontroller.Pin.getFeat_timer ( )
See if the pin supports a timer
Returns
     Feature availability
```

```
4.4.3.10 getFeat_uart()
boolean microcontroller.Pin.getFeat_uart ( )
See if the pin has a UART
Returns
     Feature availability
4.4.3.11 getFunc_gnd()
boolean microcontroller.Pin.getFunc\_gnd ( )
See if the pin is GND
Returns
     Function availability
4.4.3.12 getFunc_gpio()
boolean microcontroller.Pin.getFunc_gpio ( )
See if the pin is GPIO
Returns
     Function availability
4.4.3.13 getFunc_vcc()
boolean microcontroller.Pin.getFunc_vcc ( )
See if the pin is Vcc
Returns
     Function availability
```

```
4.4.3.14 getl2c()
String microcontroller.Pin.getI2c ( )
Get the pin's I2C name
Returns
     Pin's I2C
4.4.3.15 getInt()
String microcontroller.Pin.getInt ( )
Get the pin's interruption name
Returns
     Pin's interruption
4.4.3.16 getName()
String microcontroller.Pin.getName ( )
Get the pin's name
Returns
     Pin's name
4.4.3.17 getNumber()
int microcontroller.Pin.getNumber ( )
Get the pin's number
Returns
     Pin's number
```

```
4.4.3.18 getPort()
String microcontroller.Pin.getPort ( )
Get the pin's port
Returns
     Pin's port
4.4.3.19 getReset()
String microcontroller.Pin.getReset ( )
Get the pin's reset name
Returns
     Pin's reset
4.4.3.20 getSpi()
String microcontroller.Pin.getSpi ( )
Get the pin's SPI name
Returns
     Pin's SPI
4.4.3.21 getTimer()
String microcontroller.Pin.getTimer ( )
Get the pin's timer name
Returns
```

Pin's timer

```
4.4.3.22 getUart()
String microcontroller.Pin.getUart ( )
Get the pin's UART name
Returns
     Pin's UART
4.4.3.23 isValid()
boolean microcontroller.Pin.isValid ( )
Check if the pin is correctly initialized
Returns
     true if the pin is correctly initialized
4.4.3.24 setAdc()
void microcontroller.Pin.setAdc (
              String feature )
Set the pin's ADC
Parameters
           Pin's ADC
 feature
4.4.3.25 setClock()
void microcontroller.Pin.setClock (
              String feature )
Set the pin's clock
Parameters
```

feature | Pin's clock

4.4.3.26 setFeat_adc()

Set the pin's ADC feature

Parameters

featState	Feature availability
-----------	----------------------

4.4.3.27 setFeat_clock()

Set the pin's Clock feature

Parameters

featState	Feature availability
featState	Feature availability

4.4.3.28 setFeat_i2c()

Set the pin's I2C feature

Parameters

featState Feature availability

4.4.3.29 setFeat_int()

```
void microcontroller.Pin.setFeat_int (
          boolean featState )
```

Set the pin's interruption feature

featState	Feature availability

4.4.3.30 setFeat_reset()

Set the pin's reset feature

Parameters

featState	Feature availability
-----------	----------------------

4.4.3.31 setFeat_spi()

Set the pin's SPI feature

Parameters

featState Feature availability

4.4.3.32 setFeat_timer()

Set the pin's timer feature

Parameters

featState	Feature availability
-----------	----------------------

4.4.3.33 setFeat_uart()

```
void microcontroller.Pin.setFeat_uart (
          boolean featState )
```

Set the pin's UART feature

featState	Feature availability

```
4.4.3.34 setFunc_gnd()
```

```
void microcontroller.Pin.setFunc_gnd (
                boolean funcState )
```

Set the pin to GND status

Parameters

funcState	Function availability
-----------	-----------------------

4.4.3.35 setFunc_gpio()

Set the pin to GPIO status

Parameters

4.4.3.36 setFunc_vcc()

Set the pin to Vcc status

Parameters

4.4.3.37 setl2c()

Set the pin's I2C

feature	Pin's I2C
.outu.o	

4.4.3.38 setInt()

Set the pin's interruption

Parameters

feature	Pin's interruption
---------	--------------------

4.4.3.39 setName()

Set the pin's name

Parameters

```
pinName Pin's name
```

4.4.3.40 setNumber()

```
void microcontroller.Pin.setNumber ( int \ pinNum \ )
```

Set the pin's number

Parameters

```
pinNum Pin's number
```

4.4.3.41 setPort()

Set the pin's port

pinPort	Pin's port

4.4.3.42 setReset()

Set the pin's reset

Parameters

```
feature | Pin's reset
```

4.4.3.43 setSpi()

Set the pin's SPI

Parameters

```
feature | Pin's SPI
```

4.4.3.44 setTimer()

```
void microcontroller.Pin.setTimer ( String\ \textit{feature}\ )
```

Set the pin's timer

Parameters

feature	Pin's timer

4.4.3.45 setUart()

Set the pin's UART

4.4.4 Member Data Documentation

4.4.4.1 DEF_FEATURE

final String microcontroller.Pin.DEF_FEATURE = DEF_STRING [static]

Default value for pin's feature as not available

4.4.4.2 DEF_FEATURE_AV

final boolean microcontroller.Pin.DEF_FEATURE_AV = DEF_BOOLEAN [static]

Default value for pin's feature availability as not available

4.4.4.3 DEF_FUNCTION

final boolean microcontroller.Pin.DEF_FUNCTION = DEF_BOOLEAN [static]

Default value for pin's function as not enabled

4.4.4.4 DEF_NAME

final String microcontroller.Pin.DEF_NAME = DEF_STRING [static]

Default value for pin's name

4.4.4.5 DEF_NUMBER

final int microcontroller.Pin.DEF_NUMBER = DEF_INT [static]

Default value for pin's number

4.4.4.6 DEF_PORT

final String microcontroller.Pin.DEF_PORT = DEF_STRING [static]

Default value for pin's port

4.4.4.7 DISABLE

final boolean microcontroller.Pin.DISABLE = false [static]

Disable value for features and functions

4.4.4.8 ENABLE

```
final boolean microcontroller.Pin.ENABLE = true [static]
```

Enable value for features and functions

The documentation for this class was generated from the following file:

• src/microcontroller/Pin.java

4.5 xmlParser.TestMain Class Reference

Static Public Member Functions

• static void main (String[] openOption)

4.5.1 Detailed Description

Dummy main class for testing the other classes

Author

Miguel Diaz

4.5.2 Member Function Documentation

4.5.2.1 main()

Main without GUI

Parameters

openOption	Options
	include:

The documentation for this class was generated from the following file:

• src/xmlParser/TestMain.java

4.6 xmlParser.XmlOpener Class Reference

Public Member Functions

- XmlOpener ()
- ErrorCode OpenFile (String fileName)
- Document getParsedDoc ()

4.6.1 Detailed Description

Open and process XML files

Author

H112943

Version

0.1

4.6.2 Constructor & Destructor Documentation

4.6.2.1 XmlOpener()

```
xmlParser.XmlOpener.XmlOpener ( )
```

Constructor

4.6.3 Member Function Documentation

4.6.3.1 getParsedDoc()

```
Document xmlParser.XmlOpener.getParsedDoc ( )
```

Get the parsed document AFTER opening the file

Returns

Parsed document

4.6.3.2 OpenFile()

Open the XML file

Parameters

|--|

Returns

Error code

The documentation for this class was generated from the following file:

• src/xmlParser/XmlOpener.java

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