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Contents

Chapter 1

Class Index

1.1 Class List

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

Chapter 2

File Index

2.1 File List

Here is a list of all documented files with brief descriptions:

Chapter 3

Class Documentation

3.1 Stem Class Reference

My Stemmer class.

`#include <stem.h>`

Public Member Functions

- Stem (string &s)

  Stem constructer.
- void Step1 ()
- void Step2 ()

3.1.1 Detailed Description

My Stemmer class.

Detailed explanation about my stemmer class.

3.1.2 Constructor & Destructor Documentation

3.1.2.1 Stem()

```
Stem::Stem (
            string & s )  [inline]
```

Stem constructer.

Some detailed explanation about this constructer. And `s` is the parameter. Constructer never returns anything, including `void` or `int`. Are you sure you don't know how to use a constructer? Here is an example

```
Stem *stem_ins = new Stem("word1");
```

Clear enough? But I'm not done yet. Here is more typesetting using **HTML** if you *still* remebers it.

=1mm

spread 0pt [l]|X[-1,l]|X[-1,l]**Parameters**

Parameters

---

s Stem constructer takes a string reference Of course we need two lines to explain one parameter

---

Returns

Told you no return

Note

Nothing more to say

Warning

Never use this code

3.1.3 Member Function Documentation

3.1.3.1 Step1()

```
void Stem::Step1 ( )  [inline]
```

Just want to show that you can link to other functions, like the Stem() constructer. Of course, Stem works too. How about Stem?

3.1.3.2 Step2()

```
void Stem::Step2 ( )  [inline]
```

Let me try linking to Step1() or Step1 or Step1.

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

- stem.h

Chapter 4

File Documentation

4.1 stem.h File Reference

This is an sample stem header file
Of course I need a new line for briefs.

```
#include <iostream>
#include <vector>
#include <string>
```

Classes

- class Stem

  My Stemmer class.

4.1.1 Detailed Description

This is an sample stem header file
Of course I need a new line for briefs.

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See also

http://www.cs.colostate.edu/~cs253/Fall17/