

My Project

Generated by Doxygen 1.8.13

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Chapter 1

README

#C Program Examples#3

These are some C program examples from my course on systems programming ([CS2014](#)), the canonical URL for this is [here](#).

Files in this example:

- README.md - this file in markdown format
- README.html - this file, in HTML format ('make html ' to update that from .md)
- Makefile - to build the example and HTML (there's a clean target too)
- [refman.pdf](#) - doxygen automated documentation from javadoc comments
- str-dox - doxygen config file
- [sizes.c](#) - play program to see sizes and similar

After running 'make ' then these files will be produced (if all goes well):

- README.html - the html version of README.md
- sizes - the binary for sizes.c

Chapter 2

Class Index

2.1 Class List

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

_finfo	Mess about with struct and union and see how big things are	5
_ufinfo	5

Chapter 3

Class Documentation

3.1 `_finfo` Struct Reference

mess about with struct and union and see how big things are

Public Attributes

- char * **name**
- char * **link**
- char **isdir**

3.1.1 Detailed Description

mess about with struct and union and see how big things are

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

- sizes.c

3.2 `_ufinfo` Union Reference

Public Attributes

- char * **name**
- char * **link**

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

- sizes.c

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`_ufinfo`, [5](#)