

Home

Julien Barbier edited this page on Jan 18, 2018 · 20 revisions

#Welcome to the Betty wiki!

Introduction

This document describes the C coding style for [Holberton School](#). Coding style is very personal, and **we won't force** our views on anybody.

But we expect you to **follow this coding style for all the projects related to Holberton School**. The Holberton School coding style is mainly inspired by the [Linux Kernel coding style](#), but it's slightly modified.

To avoid any confusion, please refer to this guide and **not** the official Linux Kernel coding style.

Reminder

You should be aware that by default, some text editors are using spaces instead of tabs. For instance, when you press `tab` key on emacs, by default, leading spaces will be put, and that will cause Betty to raise a lot of warnings. Please find some help in the `Tools` section of this documentation.

Summary

0. Betty cli

0.1 - [Betty-style usage](#)

0.2 - [Betty-doc usage](#)

0.3 - [References](#)

1. Coding style

1.1 - [Indentation](#)

1.2 - [Breaking long lines and strings](#)

▶ Pages 18

Home

0. Betty cli

0.1 - [Betty-style usage](#)

0.2 - [Betty-doc usage](#)

0.3 - [References](#)

1. Coding style

1.1 - [Indentation](#)

1.2 - [Breaking long lines and strings](#)

1.3 - [Placing Braces](#)

1.4 - [Placing Spaces](#)

1.5 - [Naming](#)

1.6 - [Functions](#)

1.7 - [Commenting](#)

1.8 - [Macros and Enums](#)

1.9 - [Header files](#)

2. Documentation

2.1 - [Functions](#)

2.2 - [Data structures](#)

3. Tools

3.1 - [Emacs](#)

3.2 - [Vim](#)

3.3 - [Atom](#)

1.3 - [Placing Braces](#)

<https://github.com/alx-toc>



1.4 - [Placing Spaces](#)

1.5 - [Naming](#)

1.6 - [Functions](#)

1.7 - [Commenting](#)

1.8 - [Macros and Enums](#)

1.9 - [Header files](#)

2. Documentation

2.1 - [Functions](#)

2.2 - [Data structures](#)

3. Tools

3.1 - [Emacs](#)

3.2 - [Vim](#)

3.3 - [Atom](#)