**《C++开发手册》撰写**

**邀 请 函**

开源项目地址(Open source project address)：*<https://github.com/Evilrabbit520/CPP_manual>*

**尊敬的各位 C++开发者：**

代码的可读性是指代码让人容易阅读、理解、调试、可预料的程度。提高代码的可读性可以为代码阅读者节**约时间和精力，提升团队协作效率**。C++语言既保留了C语言的有效性、灵活性、便于移植等全部精华和特点，又添加了面向对象编程的支持，但具有强大的功能的同时也无法避免每位开发人员对开发规范的约束问题。已考虑到开发带来的诸多不便因素，现由[Evilrabbit](mailto:Evilrabbit) ([Gmail](mailto:evilrabbit520@gmail.com))发起邀请，组织各大企业、组织、社区顶尖级C++开发工程师共同编写一部开发手册（初步命名为《C++开发手册》），编写完成后提供各C++开发者**免费使用**,并共同遵守约定俗成，为日后同级维护带来方便。现诚恳邀请您加入，成为手册编写团队不可或缺的成员，共同制定编写一部提供开发人员参考、借鉴、共同遵守的《C++开发手册》。

由于此项目成品我们会封装为多格式文件在互联网上免费提供给开发者阅读，这将意味着**您将会无偿为本手册提供见解和资料，您的姓名将会出现在手册的扉衬页**，以表谢意。

Dear C ++ developers:

The C ++ language not only retains the C language, but also improves the accuracy of the code, which can help code readers save time and energy and improve team collaboration efficiency. The effectiveness, reasonableness, and suitability of all the essence and characteristics of implantation, and added support for object programming, but with powerful functions, it is also impossible to avoid the constraint of each developer on the development specifications. Considering the many inconveniences brought by development, Evilrabbit (Gmail) has initiated an invitation to organize major companies, organizations, and community top C ++ development engineers to jointly develop a development manual (preliminarily named "C ++ Development Manual "), after the writing is completed, it will be provided free of charge by all C ++ developers, and will comply with the conventions, which will facilitate future maintenance at the same level. "C ++ Development Manual".

Since the finished product of this project will be packaged as a multi-format file for developers to read on the Internet for free, this will mean that you will provide insights and materials for this manual at no cost, and your name will appear on the cover page of the manual, Thanks.