关于初步接触git以及GitHub并且初步 了解基本操作的实验报告

- 通过接触各种工具初步接触了解编程。
- 首先根据指引注册账号并且完善账号信息,创建自己的GitHub仓库,再进行readme程序引进,并且通过git bash中的cd命令以及git clone将我的仓库复制啊到我C盘中的codecollection文件夹中。最后用visual studio code完成md语言的实验报告填写,并用typedown将文件格式转化为PDF,最终上传至我的GitHub仓库中。
- 在本次任务中,让我卡住的有两点,一是git打包软件的使用,二是实验报告md文件的编写以及PDF格式的转换,最终通过豆包以及kimi和B站学习到各软件的使用方法,最后完成此任务。

Experimental report on initial exposure to git and GitHub and a preliminary understanding of basic operations

- Initial exposure to programming through exposure to various tools.
- First, register an account according to the guidelines and improve the
 account information, create your own GitHub repository, then import
 the readme program, and copy my repository to the codecollection
 folder in my C drive through the cd command in git bash and git clone.
 Finally, fill in the experimental report of md language with visual studio
 code, and convert the file format to PDF with typedown, and finally
 upload it to my GitHub repository.
- In this task, there are two things that stuck me, one is the use of Git
 packaging software, the other is the preparation of experimental report
 MD files and the conversion of PDF format, and finally through the
 bean bag and Kimi and Bilibili to learn how to use each software, and
 finally complete this task.