# Amazon Comments Sentimental Analysis Extension

Installation Tutorial

The project is an auxiliary shopping software of Amazon shopping website, which can pre read the comments of goods, obtain the emotional value of comments through algorithm, summarize and display.

This software is developed based on Google Chrome and runs in the form of extension in the browser developed based on Google Chrome kernel. The installation method is as follows:
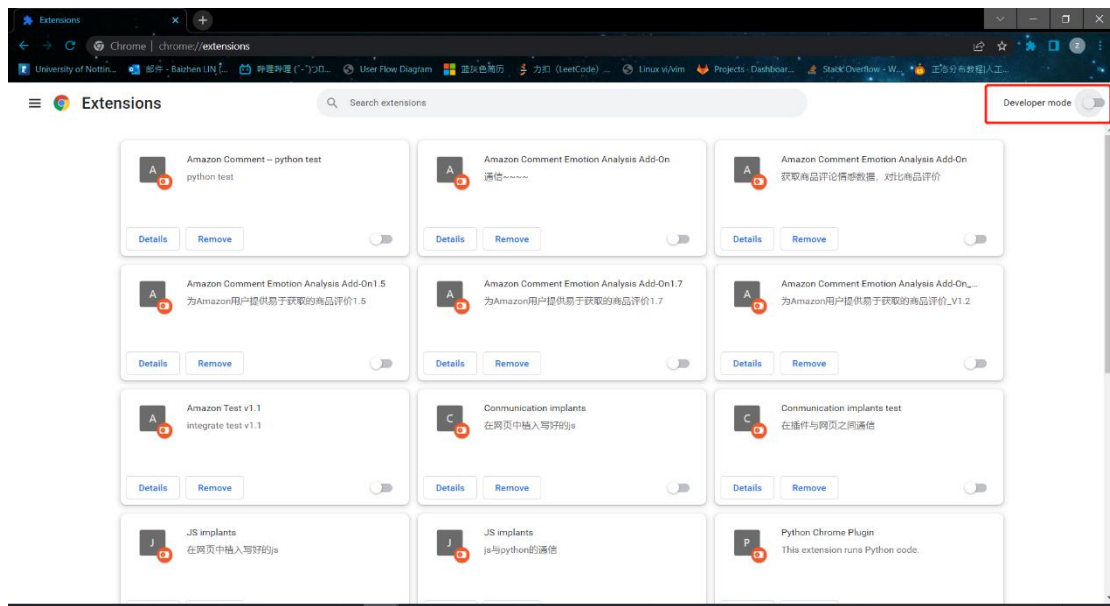
1. **Unzip file "Comments Sentimental Analysis Add-On.zip".**
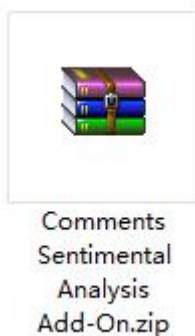
2. **Open browser（take** *google chrom* **as example），enter the extension management page.**
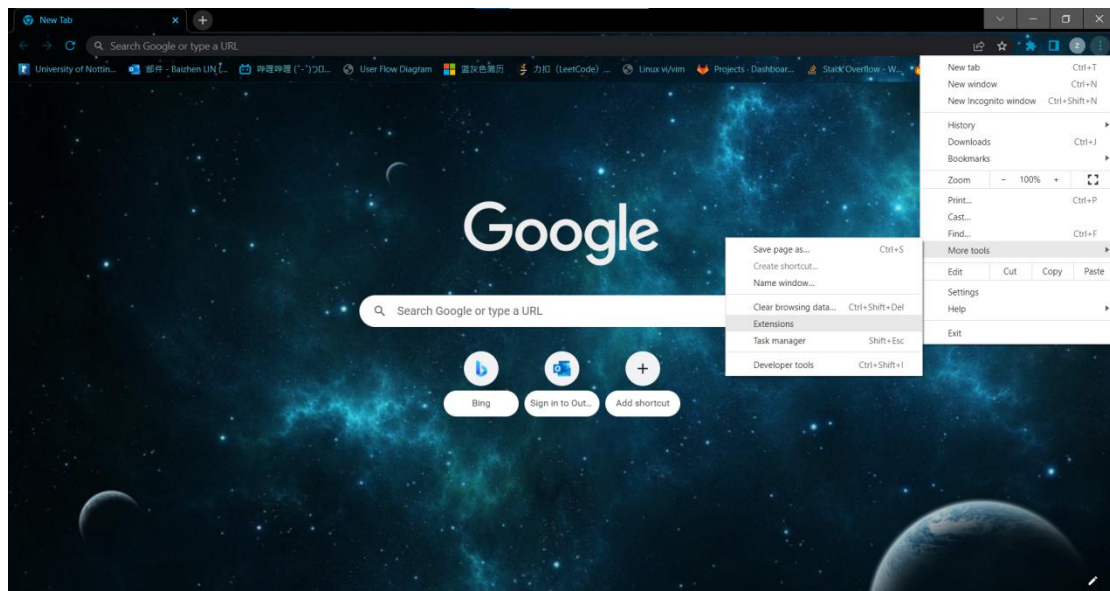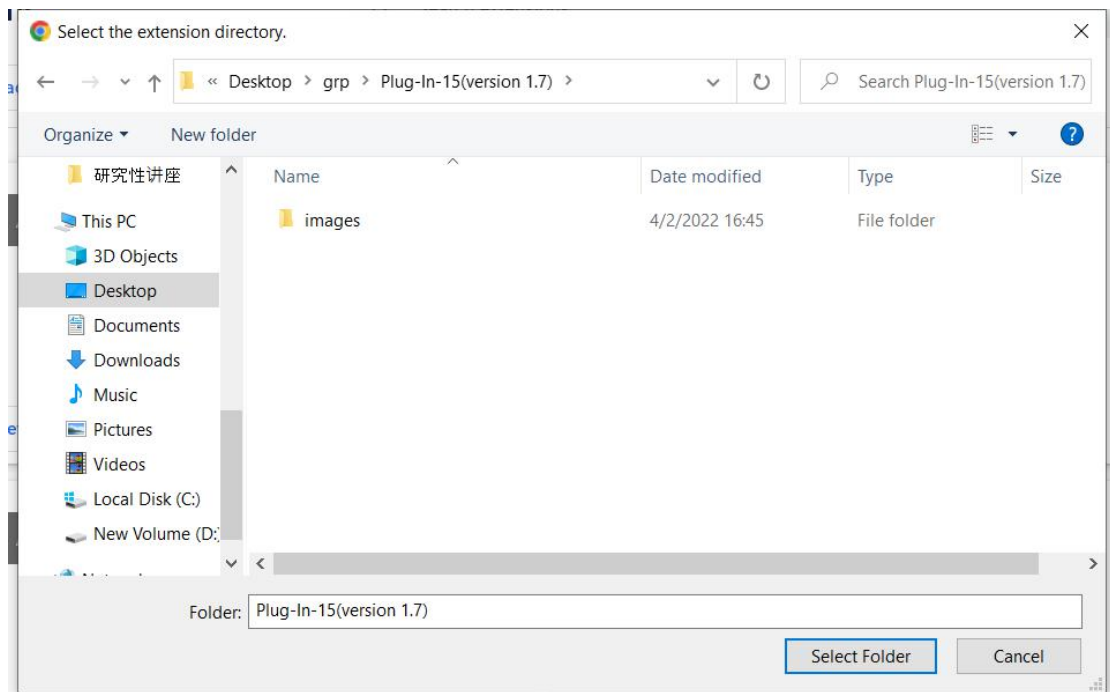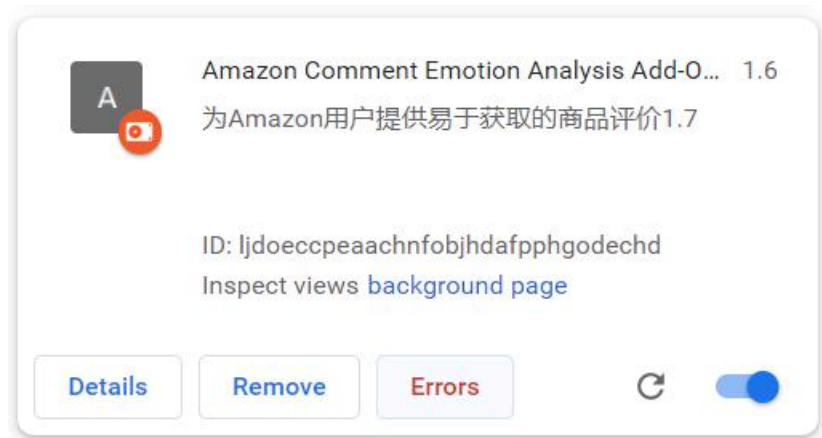
3. Open developer mode.

4. Click "load local extension".

5. Select the extracted folder and click the "select Folder" button in the lower right corner.

6. The installation is completed as shown in the figure. If "error" or "cannot be used" is displayed, it is normal.

7. The software needs to run on the system with Python 3 and above installed. If your system has not install python, go to https://www.python.org/downloads/ to get one.

8. Open cmd, type in commend "cd C:\Users\DELL\Desktop\FAB-rate\Server" (this is just an example, replace the location after 'cd' with your own file path) and press "Enter". To find the path, follow the guideline in the following figure.
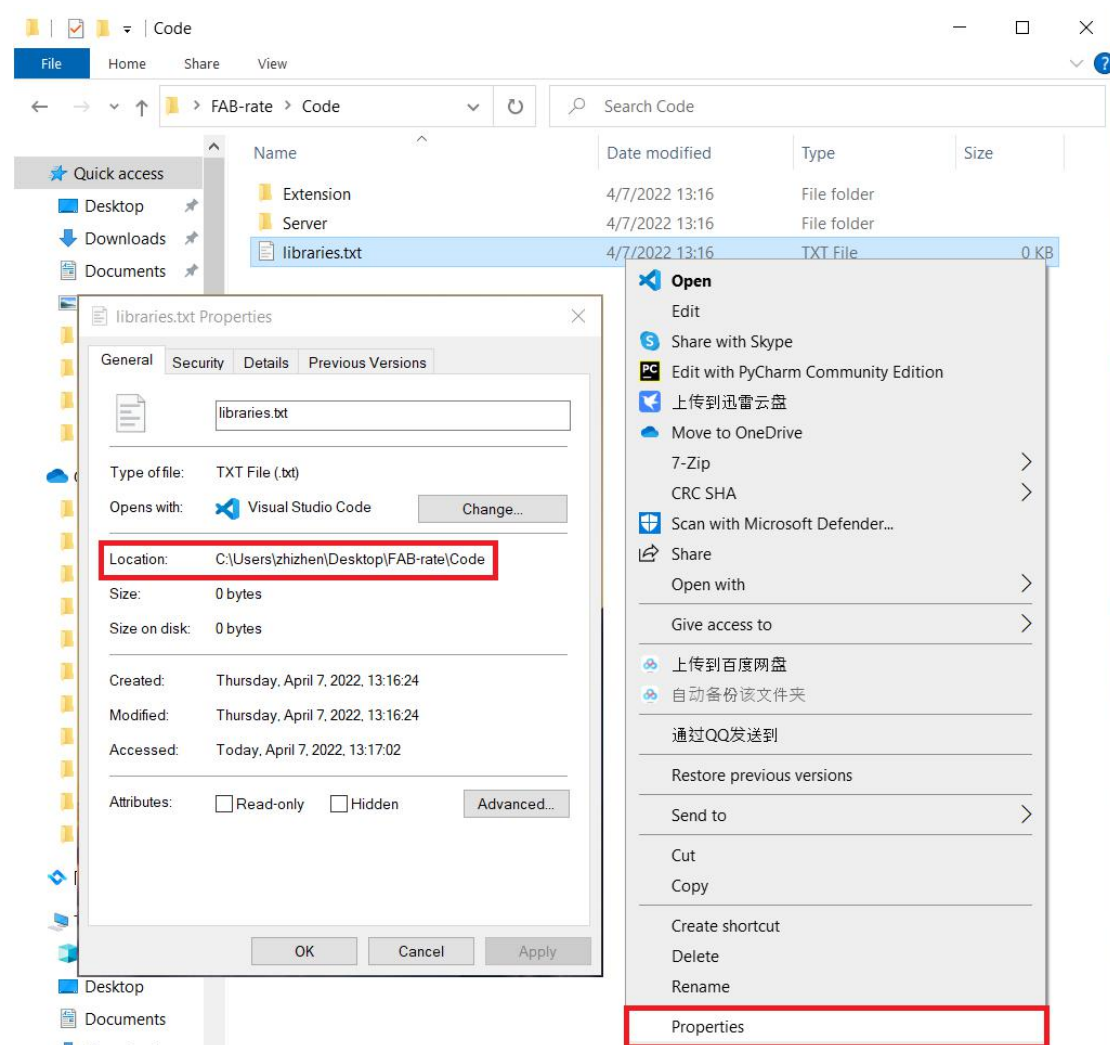
9. Type in the commend "pip install -r requirements.txt" and press "Enter".

10. The software installation and preparation completes.

评论情感分析软件 安装教程

该项目是亚马逊购物网站的辅助购物软件，可以预读商品的评论，通过算法获取评论的情感值，汇总并显示。

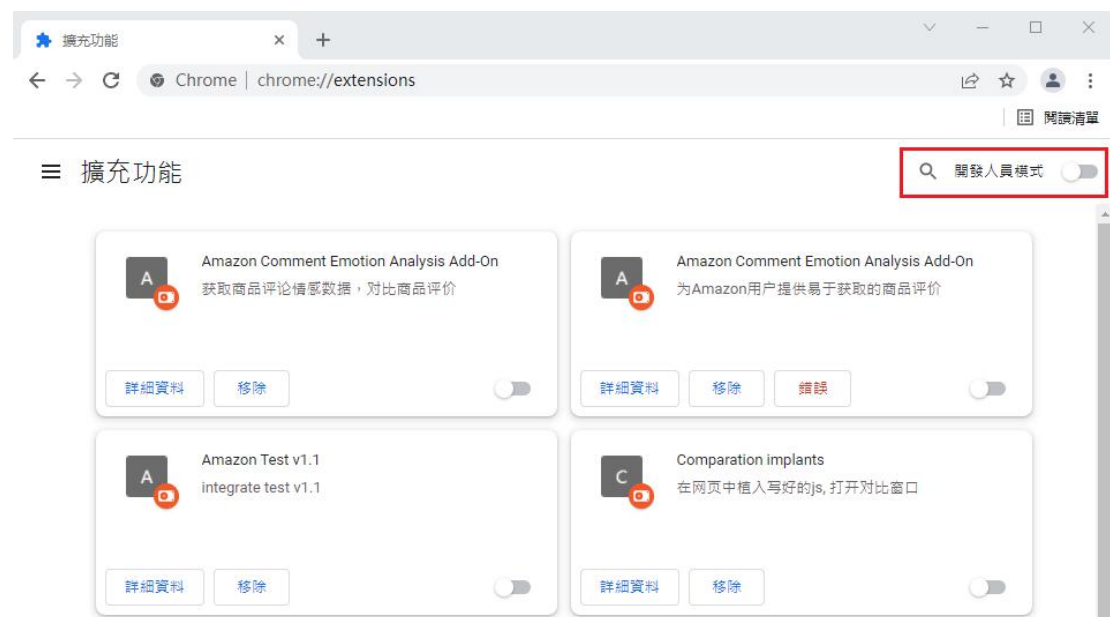本软件基于 **Google Chrome** 开发，以扩展的形式运行于基于谷歌 **Chromium** 内核开发的浏览器。安装方法如下：

1. 解压文件"**Comments Sentimental Analysis Add-On.zip**"。
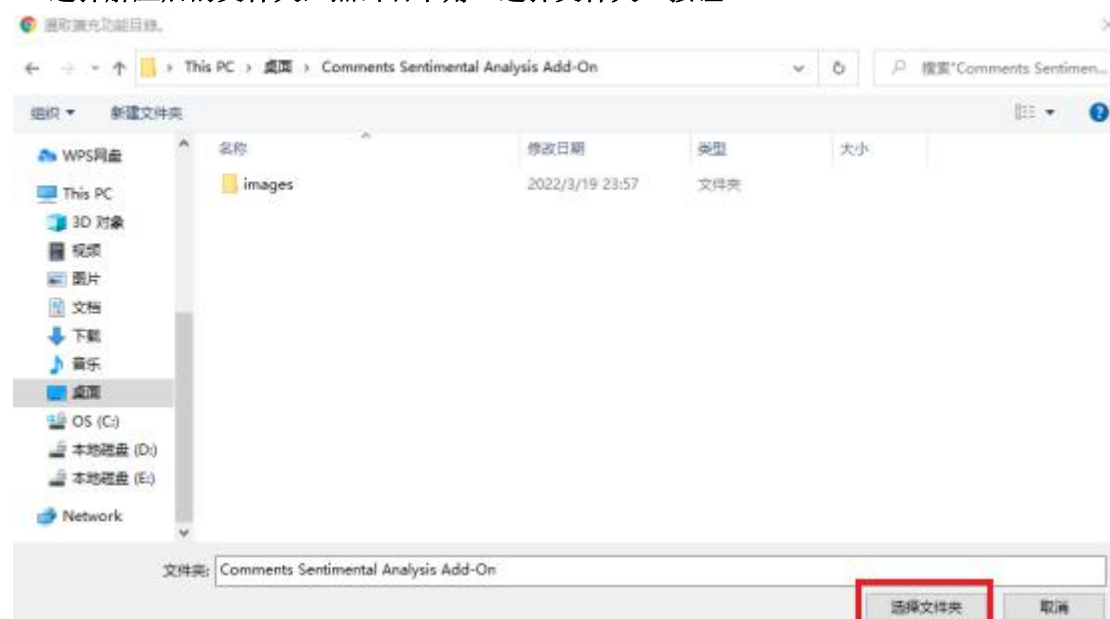

2. 打开浏览器（以 **google chrom** 为例），进入扩展管理页面。

3. 开启开发者模式。

4. 点击"载入本地项目"。

5. 选择解压后的文件夹，点击右下角"选择文件夹"按钮。

6. 如图表示安装完毕。如有显示"错误"或"无法使用"属于正常现象。

7. 软件需要运行在安装有 **python3** 及以上版本的系统上**.** 如果你的系统没有安装 **python，**
前往 **https://www.python.org/downloads/** 获取最新版本**.**

8. 打开引用命令提示符（cmd），输入指令"**cd C:\Users\DELL\Desktop\FAB-rate\Server**"（这只是一个例子，请根据软件文件的路径修改 **cd** 之后的指令内容)，然后按下回车键。 文件路径可以通过以下方法找到。
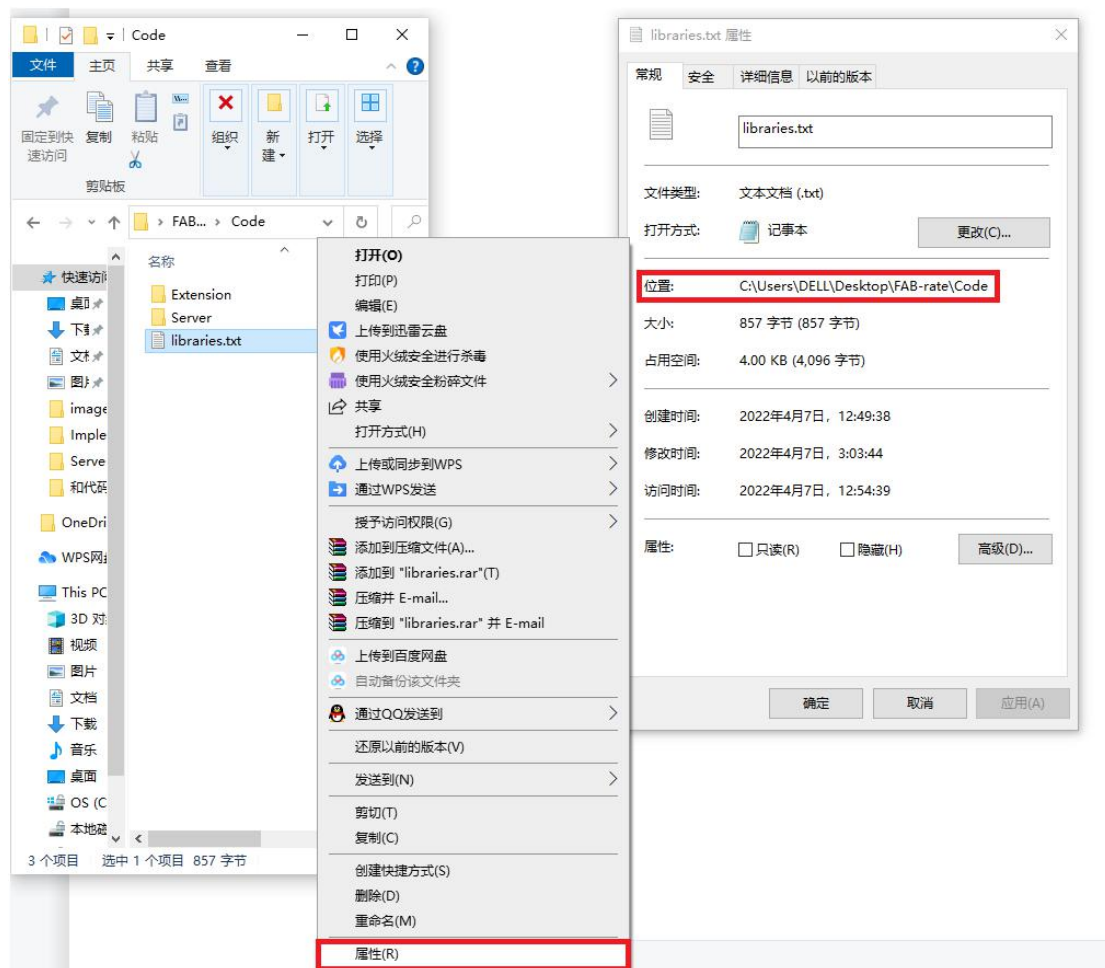
9. 输入指令"**pip install -r librabies.txt**"并按下回车。

10. 软件安装及准备工作完成。