2023-09-27 web

github 新建專案

選擇 Repository name 創立專案名稱

勾選 Public，打開 Add a README file

複製 github 網址

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? Import a repository.

Required fields are marked with an asterisk (*).

Owner *

Repository name *

wu9793 ▾ / web_20230927

✔ web_20230927 is available.

Great repository names are short and memorable. Need inspiration? How about **supreme-potato** ?

Description (optional)

○ **Public**
Anyone on the internet can see this repository. You choose who can commit.

○ **Private**
You choose who can see and commit to this repository.

Initialize this repository with:

☑ **Add a README file**
This is where you can write a long description for your project. Learn more about READMEs.

Add .gitignore

.gitignore template: None ▾

Choose which files not to track from a list of templates. Learn more about ignoring files.

Choose a license

🌀 **web_20230927** Public   📌 Pin   👁 Unwatch 1 ▾

⑂ main ▾   ⑂ 1 branch   🏷 0 tags   Go to file   Add file ▾   <> Code ▾

		Local	Codespaces
🌀 wu9793 0927			
📁 s20230927	0927	�_ Clone	⑦
📄 README.md	Initial commit	HTTPS SSH GitHub CLI	

https://github.com/wu9793/web_20230927.git 📋

Use Git or checkout with SVN using the web URL.

📥 Open with GitHub Desktop

📦 Download ZIP

README.md

web_20230927 🔗

在本地端創建資料夾並 Open Git Bash here

git clone + github 複製的網址 + 專案名稱

MINGW64:/c —

```
user@113-23 MINGW64 /c
$
```
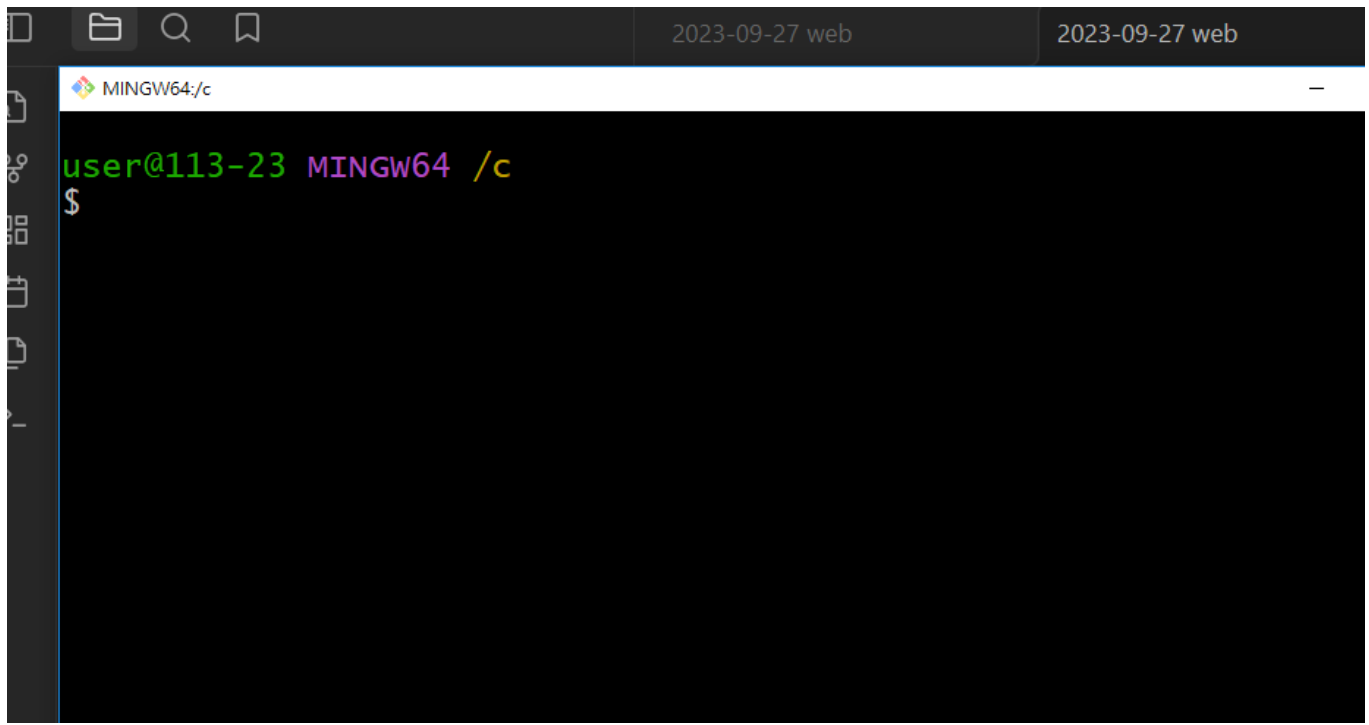
cmd
cd c:\

git clone https://github.com/chengkk0910/web2023_0927.git kai_2023_0927
git clone https://github.com/chengkk0910/web2023_0927.git kaiProject

git clone //第一次
git pull //不是第一次

myProject

kaiProject

myProject   202

Visual Studio Code
編輯已進化

開始   專案

GitHub Copilot
Supercharge your coding experience for
as little as $10/month with cutting edg...

git clone //第一次
git pull //不是第一次
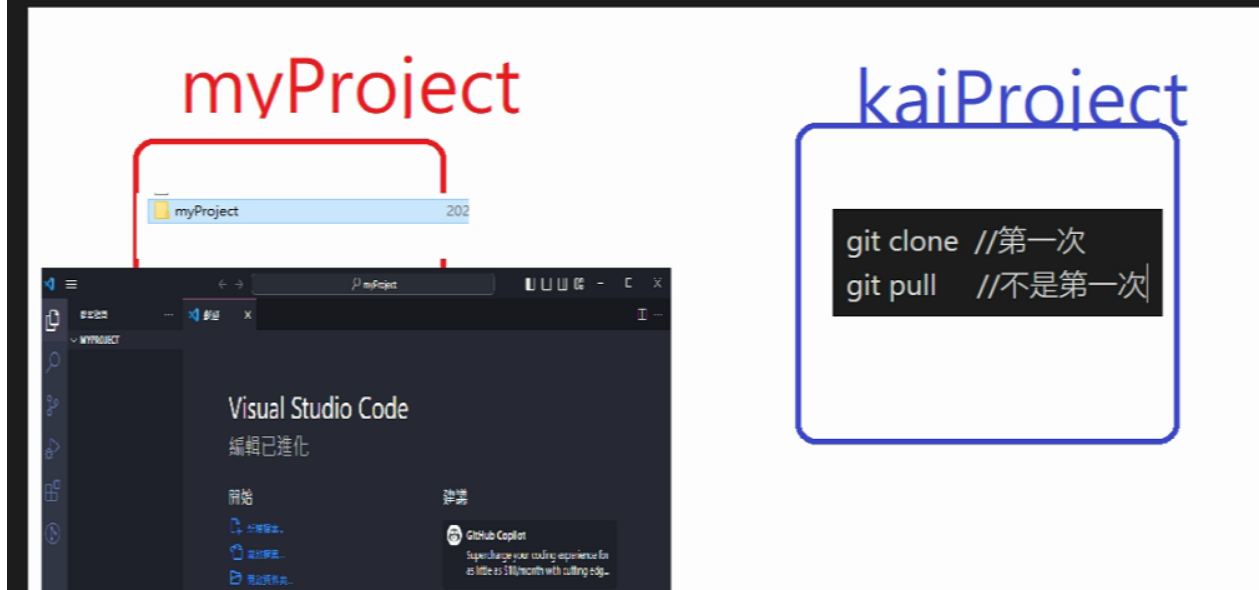
Formatting Elements

1.
```html
<h3>i 斜體字</h3>
<p>
    <i>Lorem</i>uirw ollsdf spf.
</p>
<hr>
```

i 斜體字

*Lorem*uirw ollsdf spf.

2.
```html
<h3>Strong 有語意，表示要加強的文字</h3>
<p>
    <strong>Lorem ipsum dolor sit amet.</str
</p>
<hr>
```

Strong 有語意，表示要加強的文字

Lorem ipsum dolor sit amet.

3.
```html
<hr>
<!-- h1-h6 標題 -->
<h3>h1-h6 標題</h3>
<h1>Lorem ipsum dolor sit amet.</h1>
<h2>Lorem ipsum dolor sit amet.</h2>
<h3>Lorem ipsum dolor sit amet.</h3>
<h4>Lorem ipsum dolor sit amet.</h4>
<h5>Lorem ipsum dolor sit amet.</h5>
<h6>Lorem ipsum dolor sit amet.</h6>
<hr>
```

Lorem ipsum dolor sit amet.

Lorem ipsum dolor sit amet.

Lorem ipsum dolor sit amet.

Lorem ipsum dolor sit amet.

Lorem ipsum dolor sit amet.

Lorem ipsum dolor sit amet.

4.
```html
<h3>mark</h3>
<p>
    Lorem ipsum dolor sit amet.<mark>Lorem ipsu
</p>
<hr>
```

mark

Lorem ipsum dolor sit amet.==Lorem ipsum dolor sit amet.==

5.
```html
<h3>pre 自訂格式</h3>
<p>
<pre>
    Lorem ipsum dolor sit amet consectetur adip
        Natus tempore explicabo quae volupt
        obcaecati quidem id inventore numqu
    magnam nulla odit? Veniam!
</pre>
```

pre 自訂格式

```
    Lorem ipsum dolor sit amet consectetur adipisicing elit.
        Natus tempore explicabo quae voluptatibus repellendu
        obcaecati quidem id inventore numquam possimus saepe
    magnam nulla odit? Veniam!
```

em 斜體表示具有強調意思

6. 超連結 link

   a + tag

相對路徑

1. . / 同一層
2. .. / 上一層

3. ../../ 上上一層

```html
    <h1>link A tag</h1>

    <ol>
        <il>
            <a href="./views/f1.html">1F 服飾店</a>
        </il>
        <il>
            <a href="./views/f2.html">2F 雜貨店</a>
        </il>
        <il>
            <a href="./views/f3.html">3F 理髮店</a>
        </il>
    </ol>
```

```html
<body>
    <a href="../s20230927_05.html">上一頁</a>
    1F 服飾店
</body>
```

*搜尋 picsum 可以尋找圖片連結

7. img：s 使用圖片超連結

```
<il>
    <a href="./views/f2.html">
        img:s
    </a>           🔧 img:s              Emmet 縮寫
</il>              🔧 img:sizes
```

```
<ol>
    <il>
        <a href="./views/f1.html">
            <img src="https://picsum.photos/seed/picsum/200/300" alt="" srcset="">
        </a>
    </il>
    <il>
        <a href="./views/f2.html">2F 雜貨店</a>
    </il>
    <il>
        <a href="./views/f3.html">3F 理髮店</a>
    </il>
</ol>
```

8. ol 表示編號清單

   type = "1 , A , a , I , i " 設定編號

li 用來標示項目

```
<h3>Order List</h3>
<!-- type = "i" -->
<!-- attribute -->
<!-- key = value -->
<ol type="I">
    <li>amy</li>
    <li>bob</li>
    <li>cat</li>
    <li>dog</li>
</ol>
```

9. ul 以符號來標示項目清單

```html
<h3>Under List</h3>
<ul>
    <li>amy</li>
    <li>bob</li>
    <li>cat</li>
    <li>dog</li>
    <li>egg</li>
</ul>
```

項目清單快速鍵
項目清單元素 > 項目元素 數字

```
ul>li*5
```

10. table 表格
    tr (table roll) 橫的先做!!!
    td (table data) 表格內的內容
    th 標示標題儲存格

```html
<h3>table 9 宮格</h3>
<table>
    <tr class="s1">
        <td>1</td>
        <td>2</td>
        <td>3</td>
    </tr>
    <tr class="s2">
        <td>4</td>
        <td>5</td>
        <td>6</td>
    </tr>
    <tr class="s3">
        <td>7</td>
        <td>8</td>
        <td>9</td>
    </tr>
```

橫的合併 colspan，將要合併的格子作註解

```html
<h3>table 9 宮格 橫的左右合併</h3>
<table>
    <!-- 橫式合併colspan -->
    <tr class="s1">
        <td colspan="2">1</td>
        <!-- <td>2</td> -->
        <td>3</td>
    </tr>
    <tr class="s2">
        <td>4</td>
        <td>5</td>
        <td>6</td>
    </tr>
    <tr class="s3">
        <td>7</td>
        <td>8</td>
        <td>9</td>
    </tr>
</table>
```

table 9 宮格 橫的左右合併

1		3
4	5	6
7	8	9

直的合併 rowspan，將要合併的格子作註解

```html
<h3>table 9 宮格 直的上下合併</h3>
<table>
    <!-- 直式合併 rowspan -->
    <tr class="s1">
        <td rowspan="3">1</td>
        <td>2</td>
        <td>3</td>
    </tr>
    <tr class="s2">
        <!-- <td>4</td> -->
        <td>5</td>
        <td rowspan="2">6</td>
    </tr>
    <tr class="s3">
        <!-- <td>7</td> -->
        <td>8</td>
        <!-- <td>9</td> -->
    </tr>
</table>
```

table 9 宮格 直的上下合併

CSS

優先設定共用

如果外層共用，無用再往內設定

```
<!-- css 語法 -->
<style>
    /*element*/
    h1 {
        color: ■red;
    }


    /* id */
    #testID {
        color: ■green;
    }


    /* class */
    .testClass {
        color: ■blue;
    }

    table , tr , td {
        border: 1px ■red solid;
        border-collapse: collapse;
    }
</style>
```

```html
<h1>table picsum</h1>
<h3 id="testID">test id h3</h3>
<h3 class="testClass">test class h3</h3>
```