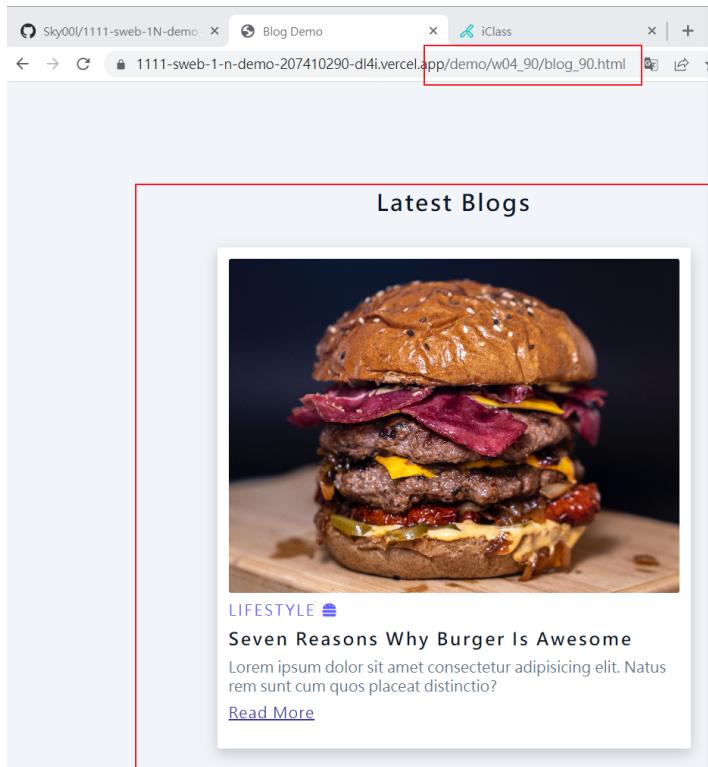


Github repo url

My Github repo

W05-P1: add w04 link in index.html



The screenshot shows a browser window with three tabs: "Blog Demo", "iClass", and "index.html". The "index.html" tab is active, displaying the code for the "index.html" file. A red box highlights the URL in the browser's address bar: "1111-sweb-1-n-demo-207410290-dl4i.vercel.app/demo/w04_90/blog_90.html". The code in the editor shows a list of links under a "Latest Blogs" section, with the fourth link highlighted by a red box: "[w4-blog demo](#)".

```
You, 6 minutes ago | 2 authors (Sky001) and others
1 <!DOCTYPE html>
2 <html lang="en">
3   <head>
4     <meta charset="UTF-8" />
5     <meta http-equiv="X-UA-Compatible" content="IE=edge" />
6     <meta name="viewport" content="width=device-width, initial-scale=1.0" />
7     <title>My Homepage</title>
8   </head>
9   <body>
10    <div>
11      <ul>
12        <li><a href="../demo/w01_90/index.html">w1-introduction</a></li>
13        <li><a href="../demo/w02_90/card_90.html">w2-card demo</a></li>
14        <li><a href="../demo/w04_90/blog_90.html">w4-blog demo</a></li>
15      </ul>
16    </div>
17  </body>
18</html>
```

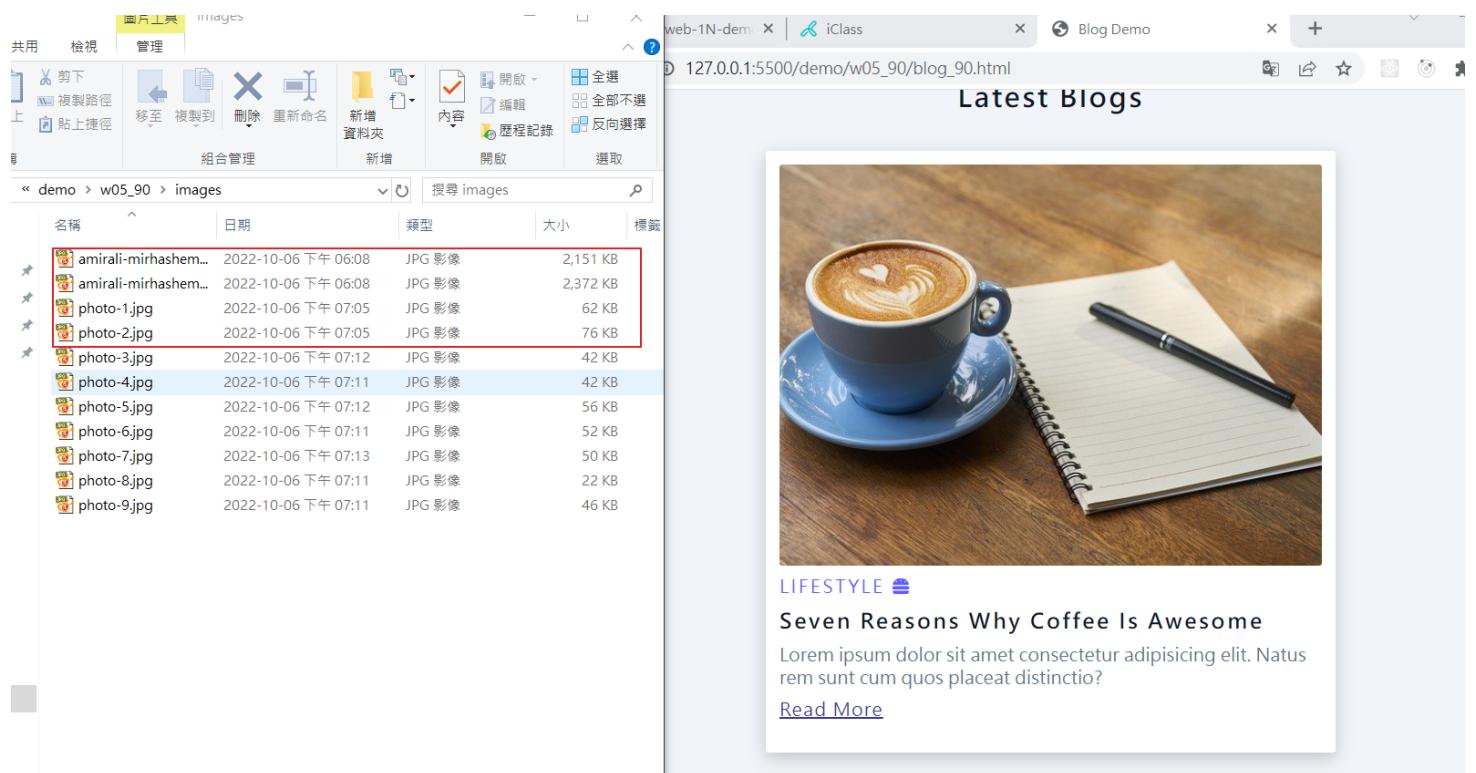
TERMINAL GITLENS JUPYTER PROBLEMS 16 OUTPUT DEBUG CONSOLE bash + ^ x

```
Enumerating objects: 11, done.
Counting objects: 100% (11/11), done.
Delta compression using up to 5 threads
Compressing objects: 100% (6/6), done.
Writing objects: 100% (6/6), 586 bytes | 586.00 KiB/s, done.
Total 6 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), completed with 3 local objects.
To https://github.com/Sky001/1111-sweb-1N-demo-207410290.git
  d1e1f4..8ec341a main -> main
```

```
User@E201-36 MINGW64 /d/1111-sweb-1N-demo-207410290 (main)
$
```

main* Spaces: 2 UTF-8 CRLF HTML Port: 5500 Spell Prettier

W05-P2: get 9 photo using small sizes



W05-P3: Use grid to show 4 photos in a row

The screenshot shows a browser window displaying a blog demo page titled "Latest Blogs". The page features four cards, each representing a blog post. Each card includes a thumbnail image, the category "LIFESTYLE", the title "Seven Reasons Why Coffee Is Awesome", a short preview text, and a "Read More" button.

The developer tools are open, specifically the Element and Style panels. In the Element panel, the fourth card's container is selected, revealing its structure:

```
<div class="blogs-center">
  <article class="blog">...

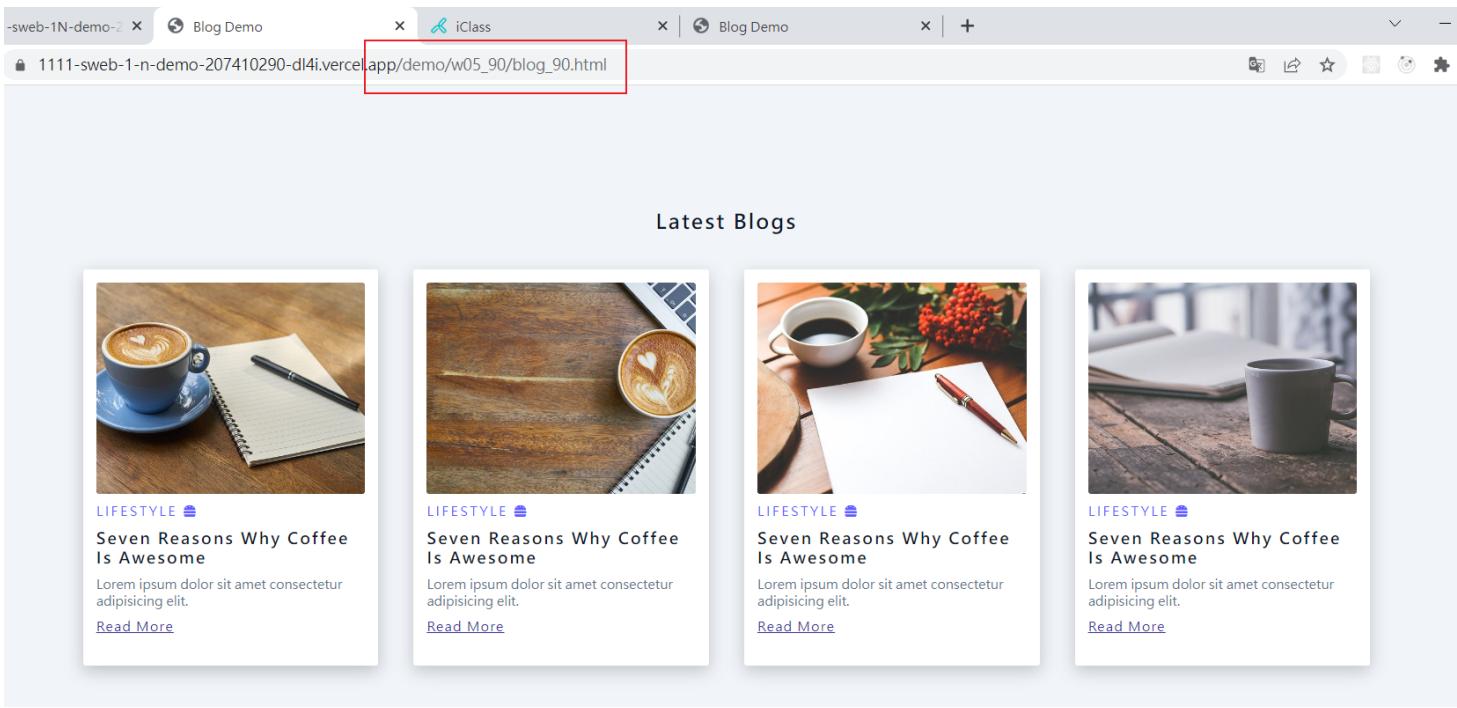
In the Style panel, the CSS rule for ".blogs-center" is highlighted:



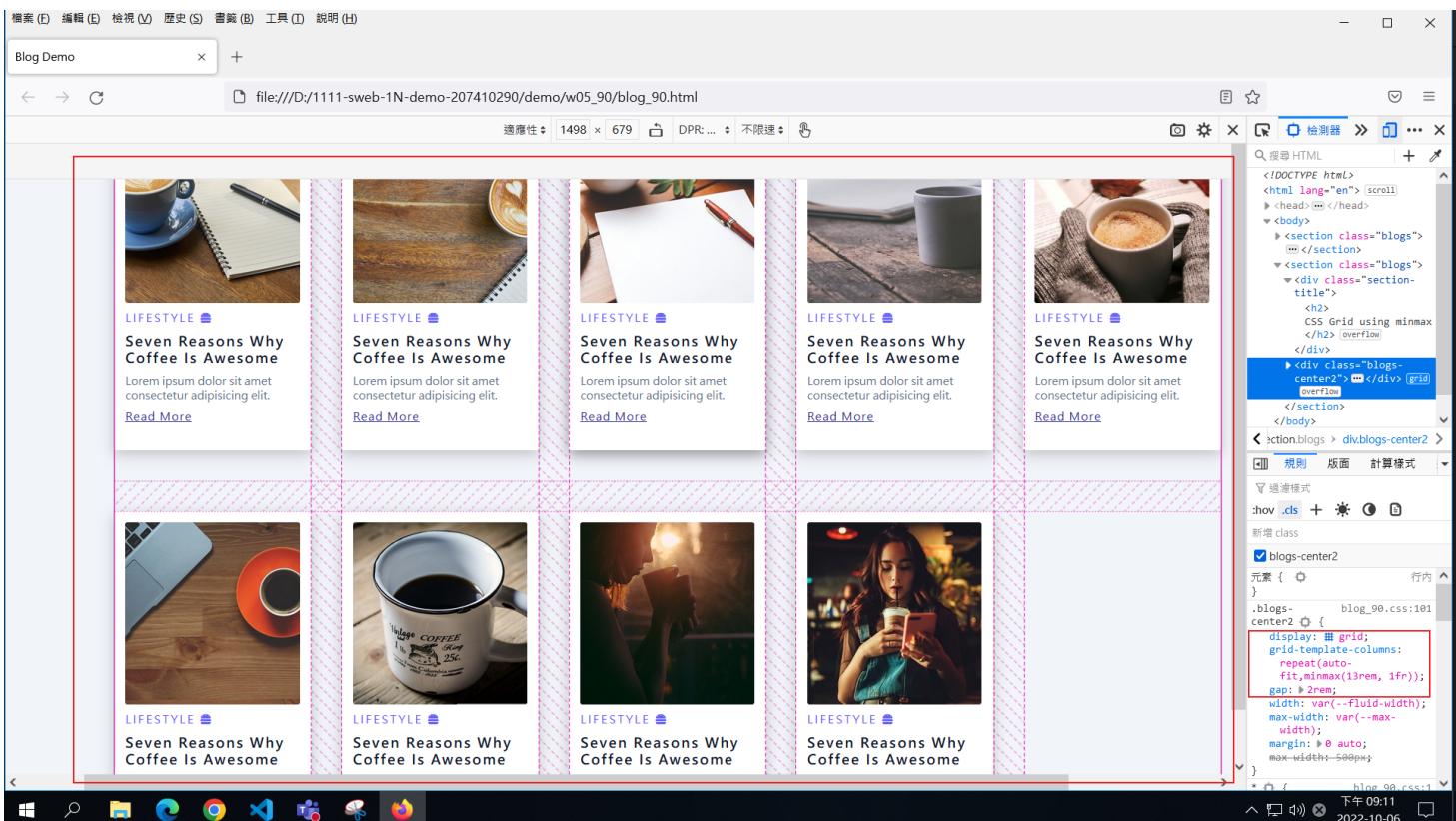
```
.blogs-center {
 display: grid;
 grid-template-columns: 1fr 1fr 1fr 1fr;
 gap: 2rem;
 width: var(--fluid-width);
 max-width: var(--max-width);
 margin: 0 auto;
 max-width: 500px;
}
```

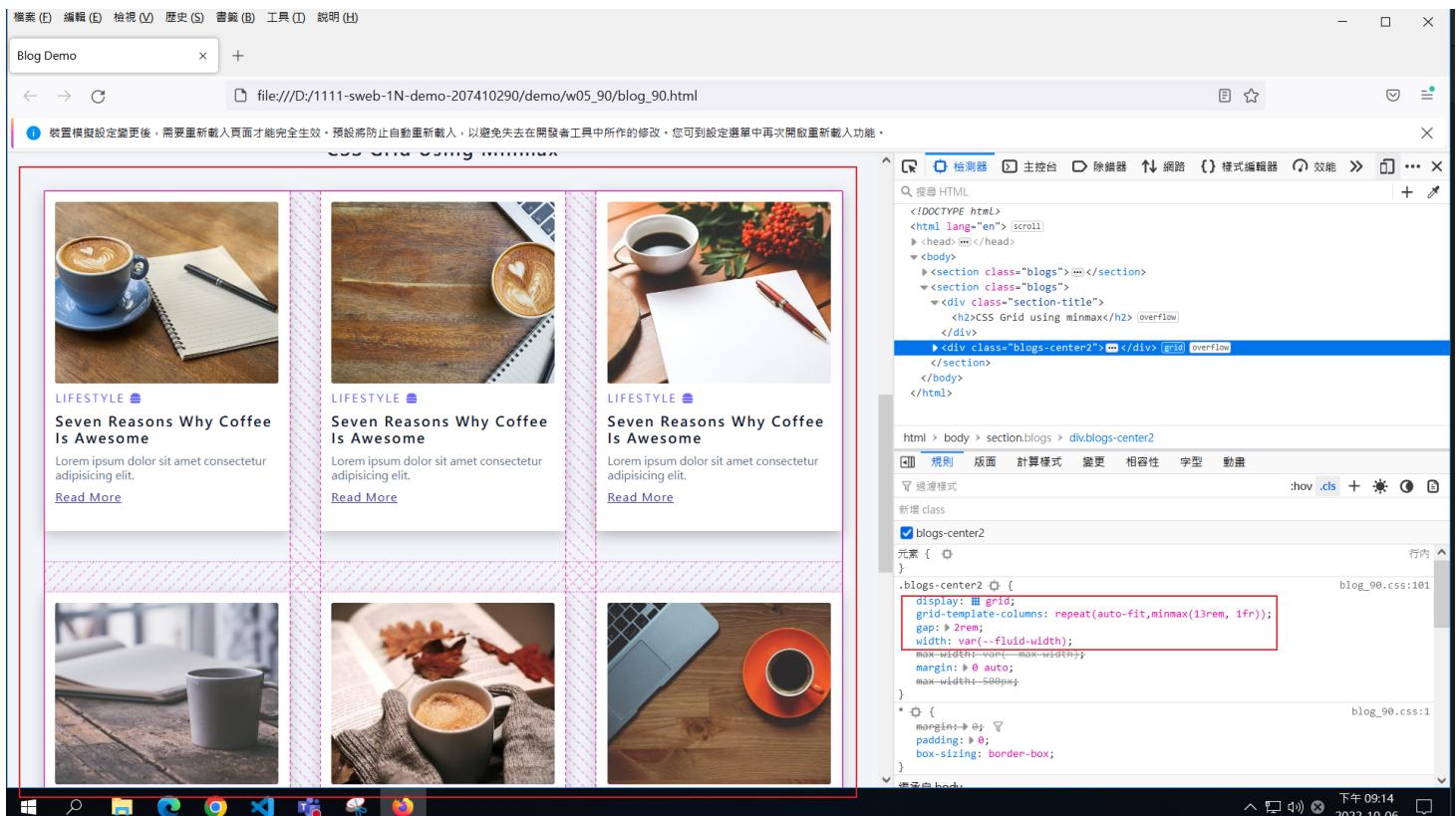
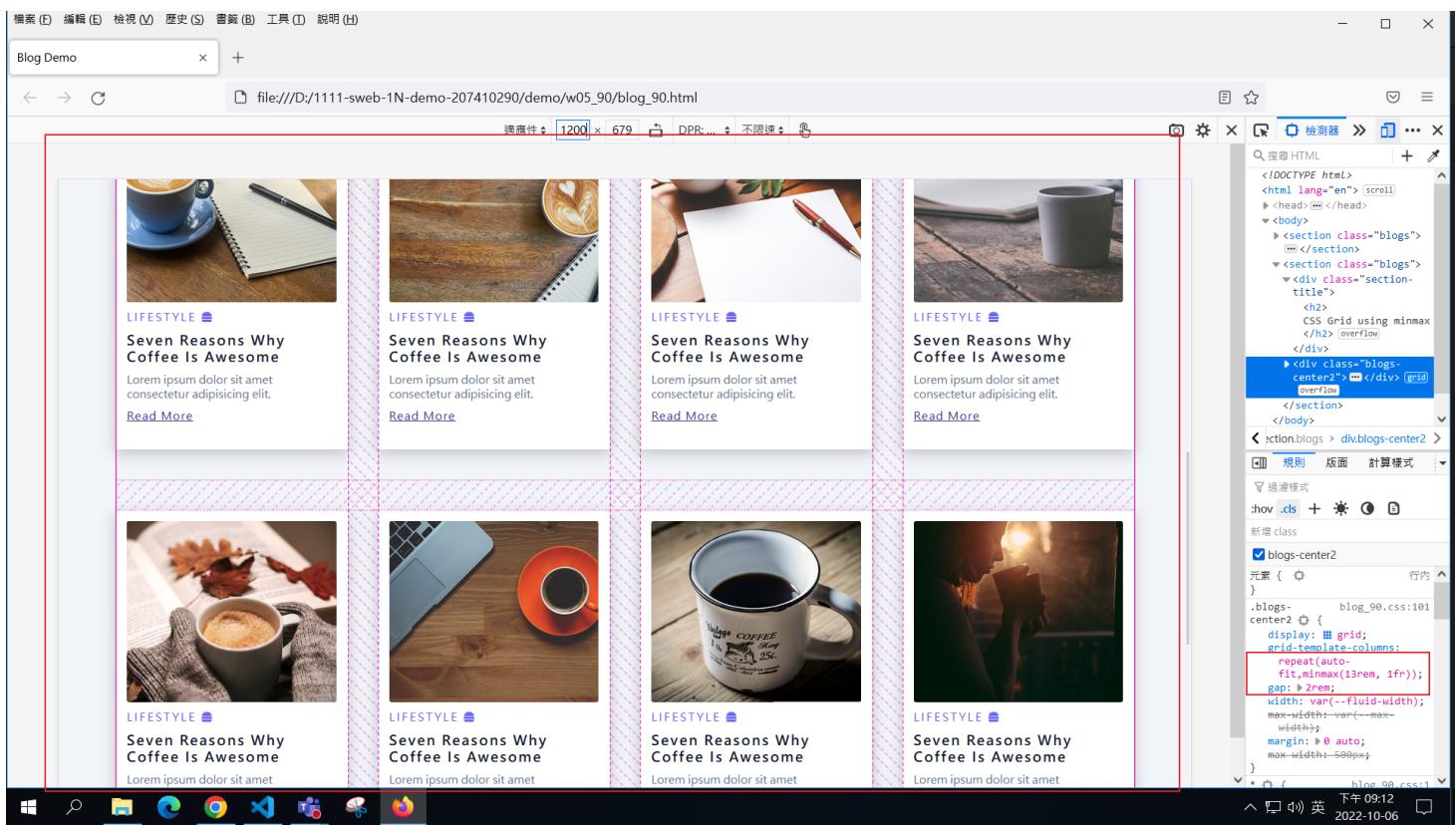

```

W05-P4: Add w05 link in index.html, and show it in Vercel



W05-P5: Using css grid with minmax to display 9 photos





檔案 (F) 編輯 (E) 檢視 (V) 歷史 (S) 書籤 (B) 工具 (I) 說明 (H)

Blog Demo

file:///D:/1111-sweb-1N-demo-207410290/demo/w05_90/blog_90.html

裝置模擬設定變更後，需要重新載入頁面才能完全生效。預設將防止自動重新載入，以避免失去在開發者工具中所作的修改。您可到設定選單中再次開啟重新載入功能。

CSS Grid Using Minmax

LIFESTYLE

Seven Reasons Why Coffee Is Awesome

Lorem ipsum dolor sit amet consectetur adipisicing elit.

[Read More](#)

LIFESTYLE

Seven Reasons Why Coffee Is Awesome

Lorem ipsum dolor sit amet consectetur adipisicing elit.

[Read More](#)

LIFESTYLE

Seven Reasons Why Coffee Is Awesome

Lorem ipsum dolor sit amet consectetur adipisicing elit.

[Read More](#)

LIFESTYLE

Seven Reasons Why Coffee Is Awesome

Lorem ipsum dolor sit amet consectetur adipisicing elit.

[Read More](#)

html > body > section.blogs > div.blogs-center2

規則 版面 計算樣式

搜尋 HTML

```
<!DOCTYPE html>
<html lang="en"> scroll
  <head> ... </head>
  <body>
    <section class="blogs"> ... </section>
    <section class="blogs">
      <div class="section-title">
        <h2>CSS Grid using minmax</h2> overflow
      </div>
      <div class="blogs-center2"> ... </div> grid overflow
    </section>
  </body>
</html>
```

.blogs-center2 { blog_90.css:101 }

```
display: grid;
grid-template-columns: repeat(auto-fit, minmax(13rem, 1fr));
gap: 2rem;
width: var(--fluid-width);
max-width: var(--max-width);
margin: 0 auto;
max-width: 500px;
```

* { blog_90.css:1 }
margin: 0;
padding: 0;
box-sizing: border-box;

繼承自 body

```
body { blog_90.css:19
font-family: system-ui,
-apple-system,
BlinkMacSystemFont,
'Segoe UI', Roboto,
Oxygen, Ubuntu,
Cantarell, 'Open Sans',
'Helvetica Neue', sans-serif;
color: #var(--grey-dark);
font-size: 12px;
```

下午 09:14 2022-10-06

檔案 (F) 編輯 (E) 檢視 (V) 歷史 (S) 書籤 (B) 工具 (I) 說明 (H)

Blog Demo

file:///D:/1111-sweb-1N-demo-207410290/demo/w05_90/blog_90.html

裝置模擬設定變更後，需要重新載入頁面才能完全生效。預設將防止自動重新載入，以避免失去在開發者工具中所作的修改。您可到設定選單中再次開啟重新載入功能。

CSS Grid Using Minmax

LIFESTYLE

Seven Reasons Why Coffee Is Awesome

Lorem ipsum dolor sit amet consectetur adipisicing elit.

[Read More](#)

LIFESTYLE

Seven Reasons Why Coffee Is Awesome

Lorem ipsum dolor sit amet consectetur adipisicing elit.

[Read More](#)

LIFESTYLE

Seven Reasons Why Coffee Is Awesome

Lorem ipsum dolor sit amet consectetur adipisicing elit.

[Read More](#)

LIFESTYLE

Seven Reasons Why Coffee Is Awesome

Lorem ipsum dolor sit amet consectetur adipisicing elit.

[Read More](#)

html > body > section.blogs > div.blogs-center2

規則 版面 計算樣式

搜尋 HTML

```
<!DOCTYPE html>
<html lang="en"> scroll
  <head> ... </head>
  <body>
    <section class="blogs"> ... </section>
    <section class="blogs">
      <div class="section-title">
        <h2>CSS Grid using minmax</h2> overflow
      </div>
      <div class="blogs-center2"> ... </div> grid overflow
    </section>
  </body>
</html>
```

.blogs-center2 { blog_90.css:101 }

```
display: grid;
grid-template-columns: repeat(auto-fit, minmax(13rem, 1fr));
gap: 2rem;
width: var(--fluid-width);
max-width: var(--max-width);
margin: 0 auto;
max-width: 500px;
```

* { blog_90.css:1 }
margin: 0;
padding: 0;
box-sizing: border-box;

繼承自 body

```
body { blog_90.css:19
font-family: system-ui,
-apple-system,
BlinkMacSystemFont,
'Segoe UI', Roboto,
Oxygen, Ubuntu,
Cantarell, 'Open Sans',
'Helvetica Neue', sans-serif;
color: #var(--grey-dark);
font-size: 12px;
```

下午 09:15 2022-10-06

W05-logs: W5 all logs

```
$ git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2022-10-05"
a585591 Sky001 Thu Oct 6 21:25:14 2022 +0800 W05-P5: Using css grid with minmax to disp
lay 9 photos
084892e Sky001 Thu Oct 6 20:09:08 2022 +0800 Add w05 link in index.html, and show it in
Vercel
e3737bd Sky001 Thu Oct 6 20:05:39 2022 +0800 W05-P3: Use grid to show 4 photos in a row
17add95 Sky001 Thu Oct 6 19:28:39 2022 +0800 W05-P2: get 9 photo using small sizes
50e132a Sky001 Thu Oct 6 18:43:09 2022 +0800 W05-P1: add w04 link in index.html
8ec341a Sky001 Thu Oct 6 18:35:57 2022 +0800 add w04 link to index.html
```

```
$ git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2022-10-05"
a585591 Sky001 Thu Oct 6 21:25:14 2022 +0800 W05-P5: Using css grid with minmax to display 9 photos
084892e Sky001 Thu Oct 6 20:09:08 2022 +0800 Add w05 link in index.html, and show it in Vercel
e3737bd Sky001 Thu Oct 6 20:05:39 2022 +0800 W05-P3: Use grid to show 4 photos in a row
17add95 Sky001 Thu Oct 6 19:28:39 2022 +0800 W05-P2: get 9 photo using small sizes
50e132a Sky001 Thu Oct 6 18:43:09 2022 +0800 W05-P1: add w04 link in index.html
8ec341a Sky001 Thu Oct 6 18:35:57 2022 +0800 add w04 link to index.html
```