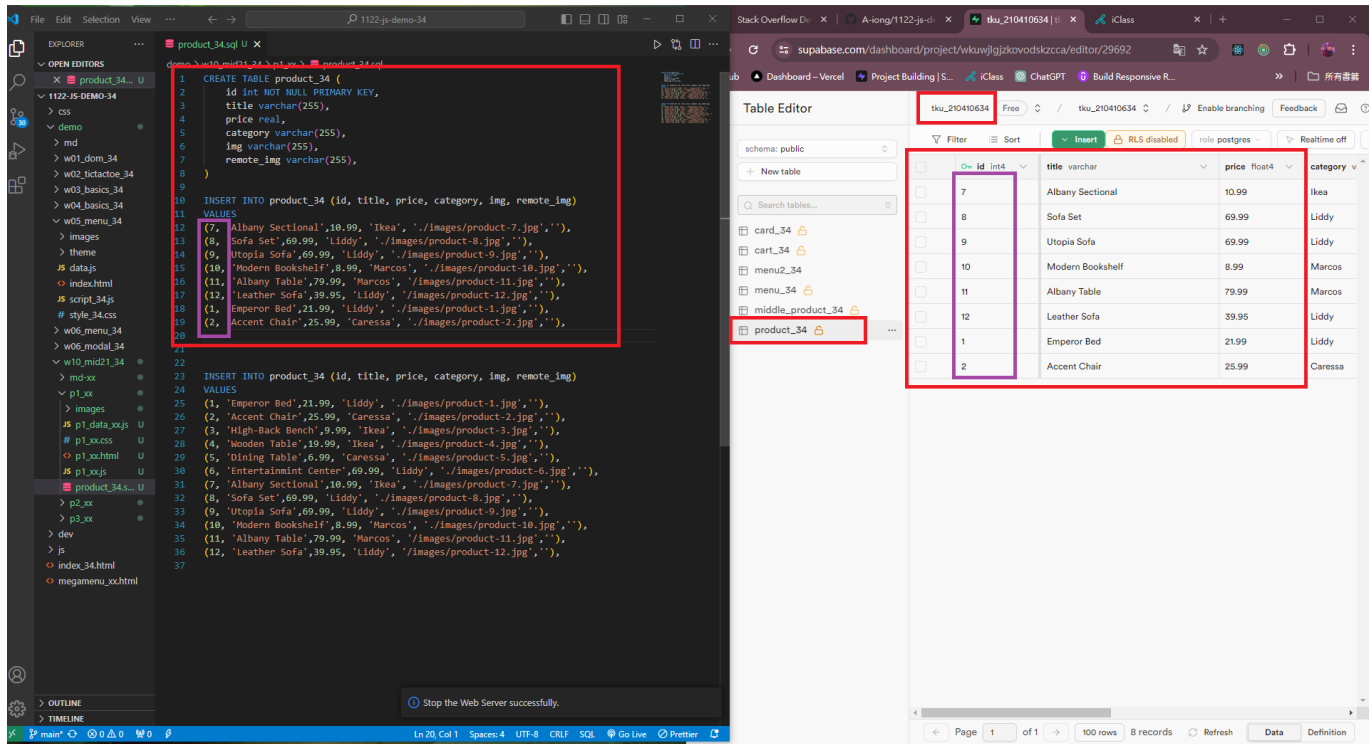
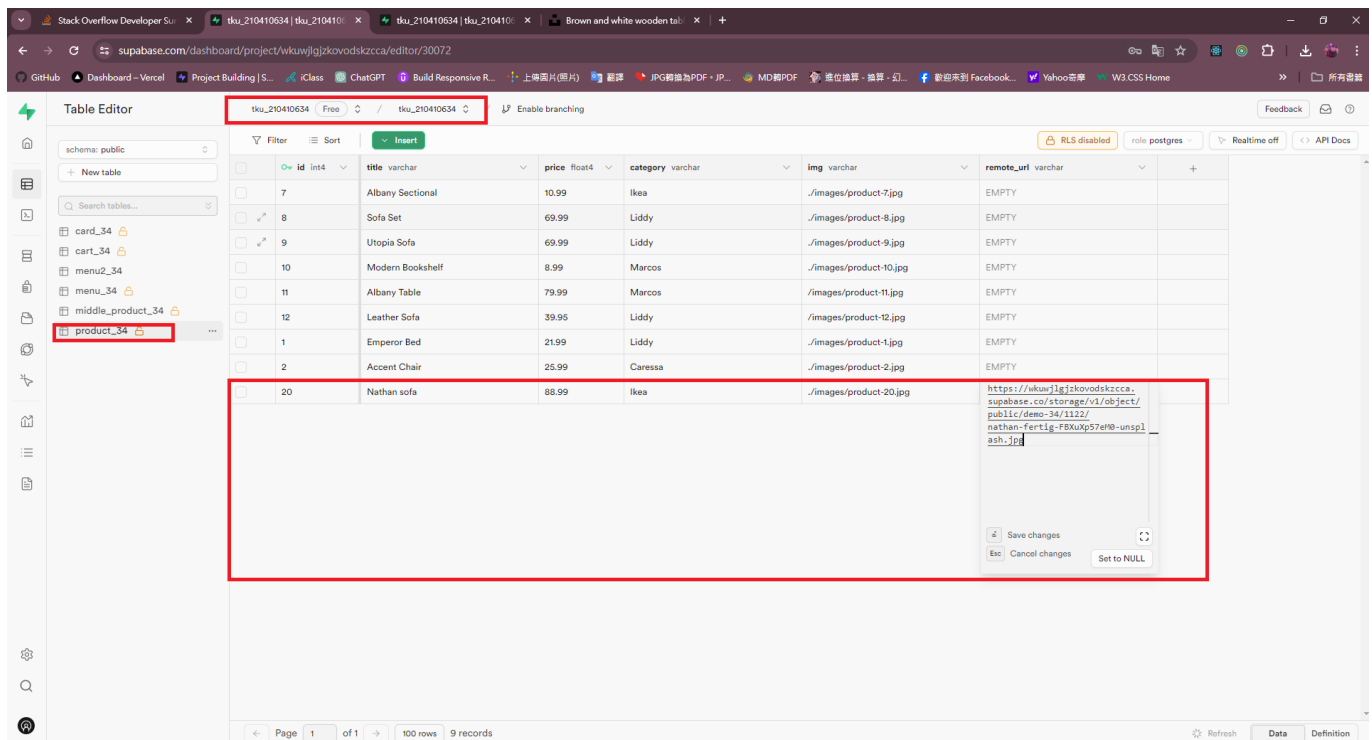


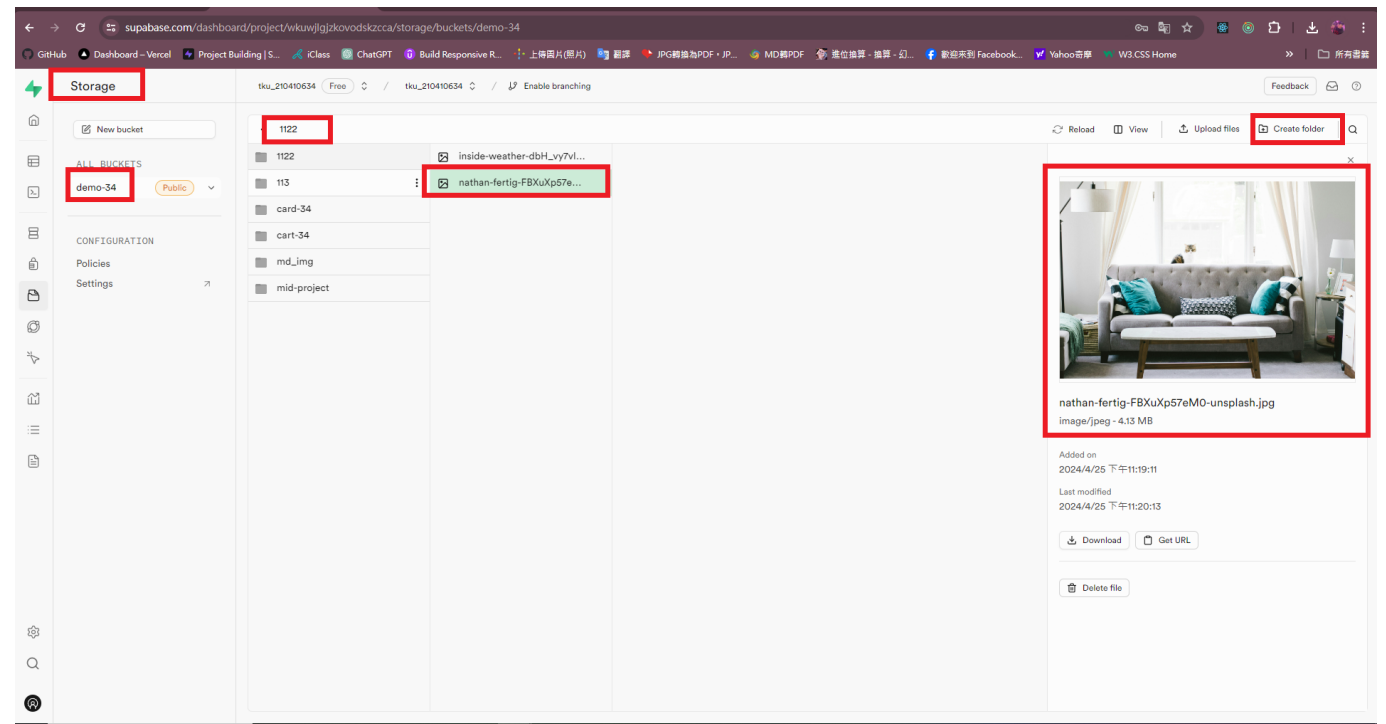
W10-P1: In Supabase, create product_xx table with 8 product data



283f279 A-iong Thu Apr 25 23:02:05 2024 +0800 W10-P1: In Supabase, create product_xx table with 8 product data

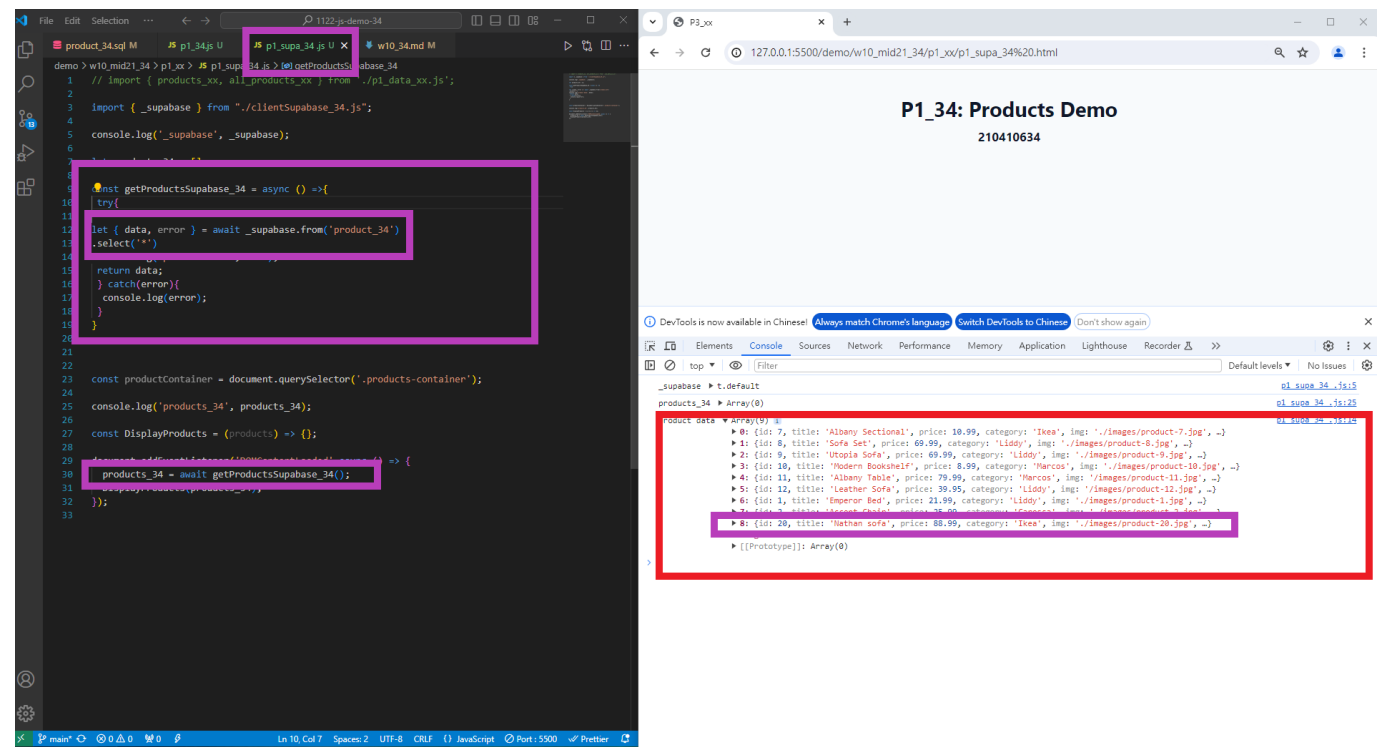
W10-P2: Get a photo from unsplash, and put it into storage in Supabase





a76819a A-iong Thu Apr 25 23:46:08 2024 +0800 W10-P2: Get a photo from unsplash, and put it into storage in Supabase
3f9a184 A-iong Thu Apr 25 23:45:16 2024 +0800 W10-P2: Get a photo from unsplash, and put it into storage in Supabase

W10-P3: Get 9 products data from Supabase, and show in console



5c68131 A-iong Sat Apr 27 00:10:05 2024 +0800 W10-P3: Get 9 products data from Supabase, and show in console
W10-P4: Show products retrieved from Supabase


```
2e8dd8f A-iong Sat Apr 27 01:01:43 2024 +0800 W10-P4: Show products retrieved
from Supabase
```

```
### W10-P5: git logs for W10
```

```
$ git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2024-04-24"
```

```
2e8dd8f A-iong Sat Apr 27 01:01:43 2024 +0800 W10-P4: Show products retrieved
from Supabase
```

```
5c68131 A-iong Sat Apr 27 00:10:05 2024 +0800 W10-P3: Get 9 products data from
Supabase, and show in console
```

```
a76819a A-iong Thu Apr 25 23:46:08 2024 +0800 W10-P2: Get a photo from unsplash,
and put it into storage in Supabase
```

```
3f9a184 A-iong Thu Apr 25 23:45:16 2024 +0800 W10-P2: Get a photo from unsplash,
and put it into storage in Supabase
```

```
283f279 A-iong Thu Apr 25 23:02:05 2024 +0800 W10-P1: In Supabase, create
product_xx table with 8 product data
```