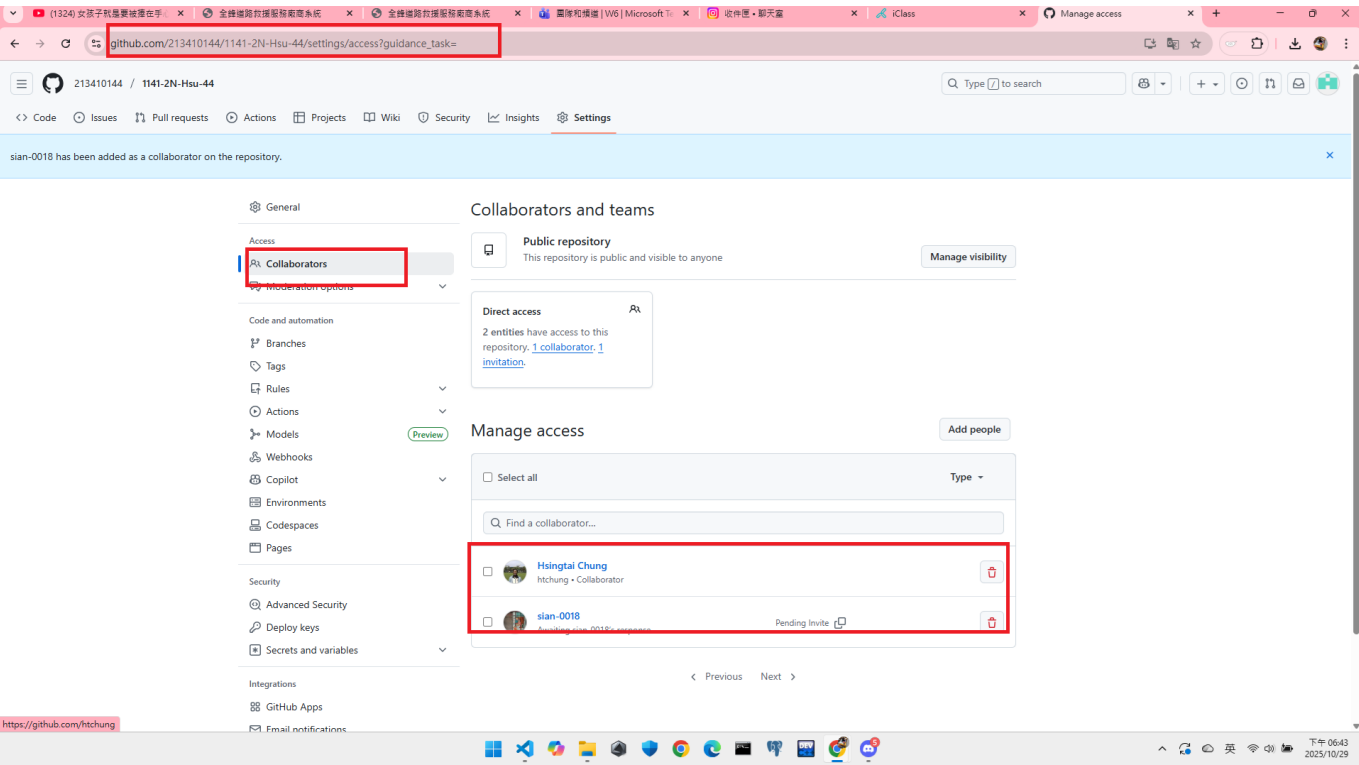


Github URL

W06-P1: share URL of Github demo Vercel



5e720ae 213410144 Sun Nov 2 21:38:15 2025 +0800 W06-P1: share URL of Github demo Vercel

W06-P2: Supabase settings in Node.js, can connect to Supabase to get 9 blogs data

=> able to get 9 blogs data in Supabase

The screenshot shows the Supabase SQL Editor interface. The SQL Editor contains the following code:

```

1 create table blog_44 (
2   img text,
3   remote_img text
4 )
5
6 insert into blog_44 (id,title,descrip,category,img,remote_img)
7 values
8 (1,'Seven Reasons Why Coffee Is Awesome','Lorem ipsum dolor sit amet consectetur adipisicing elit.','lifestyle','/images/photo-1.jpg',''),
9 (2,'Travel To Paris','Lorem ipsum dolor sit amet consectetur adipisicing elit.','lifestyle','/images/photo-2.jpg',''),
10 (3,'Coffee Brings Friendship','Lorem ipsum dolor sit amet consectetur adipisicing elit.','lifestyle','/images/photo-3.jpg',''),
11 (4,'Coffee Make You Feel Good','Lorem ipsum dolor sit amet consectetur adipisicing elit.','lifestyle','/images/photo-4.jpg',''),
12 (5,'Coffee Make You Calm','Lorem ipsum dolor sit amet consectetur adipisicing elit.','lifestyle','/images/photo-5.jpg',''),
13 (6,'101 Tower In Taipei','Lorem ipsum dolor sit amet consectetur adipisicing elit.','lifestyle','/images/photo-6.jpg',''),
14 (7,'Sun Rise From The Mountain','Lorem ipsum dolor sit amet consectetur adipisicing elit.','lifestyle','/images/photo-7.jpg',''),
15 (8,'Serene Lake With Trees','Lorem ipsum dolor sit amet consectetur adipisicing elit.','lifestyle','/images/photo-8.jpg',''),
16 (9,'Rocks Of Queen Head In Yehliu Taiwan','Lorem ipsum dolor sit amet consectetur adipisicing elit.','lifestyle','/images/photo-9.jpg','')
17
18 select * from blog_44

```

The query results are displayed in a table below the editor:

id	title	descrip	category	img	remote_img
1	Seven Reasons Why Coffee Is Awesome	Lorem ipsum dolor sit amet consectetur adipisicing elit.	lifestyle	/images/photo-1.jpg	
2	Travel To Paris	Lorem ipsum dolor sit amet consectetur adipisicing elit.	lifestyle	/images/photo-2.jpg	
3	Coffee Brings Friendship	Lorem ipsum dolor sit amet consectetur adipisicing elit.	lifestyle	/images/photo-3.jpg	
4	Coffee Make You Feel Good	Lorem ipsum dolor sit amet consectetur adipisicing elit.	lifestyle	/images/photo-4.jpg	
5	Coffee Make You Calm	Lorem ipsum dolor sit amet consectetur adipisicing elit.	lifestyle	/images/photo-5.jpg	
6	101 Tower In Taipei	Lorem ipsum dolor sit amet consectetur adipisicing elit.	lifestyle	/images/photo-6.jpg	
7	Sun Rise From The Mountain	Lorem ipsum dolor sit amet consectetur adipisicing elit.	lifestyle	/images/photo-7.jpg	
8	Serene Lake With Trees	Lorem ipsum dolor sit amet consectetur adipisicing elit.	lifestyle	/images/photo-8.jpg	
9	Rocks Of Queen Head In Yehliu Taiwan	Lorem ipsum dolor sit amet consectetur adipisicing elit.	lifestyle	/images/photo-9.jpg	

=> connect parameters in Supabase

The screenshot shows the Supabase Database Settings page. The 'Session pooler' tab is selected, and the 'Connection String' section is expanded. The connection string is:

```

postgresql://postgres.xlpxmgbwxfsmacewykwz:[YOUR-PASSWORD]@aws-1-us-east-2.pooler.supabase.com:5432/postgres

```

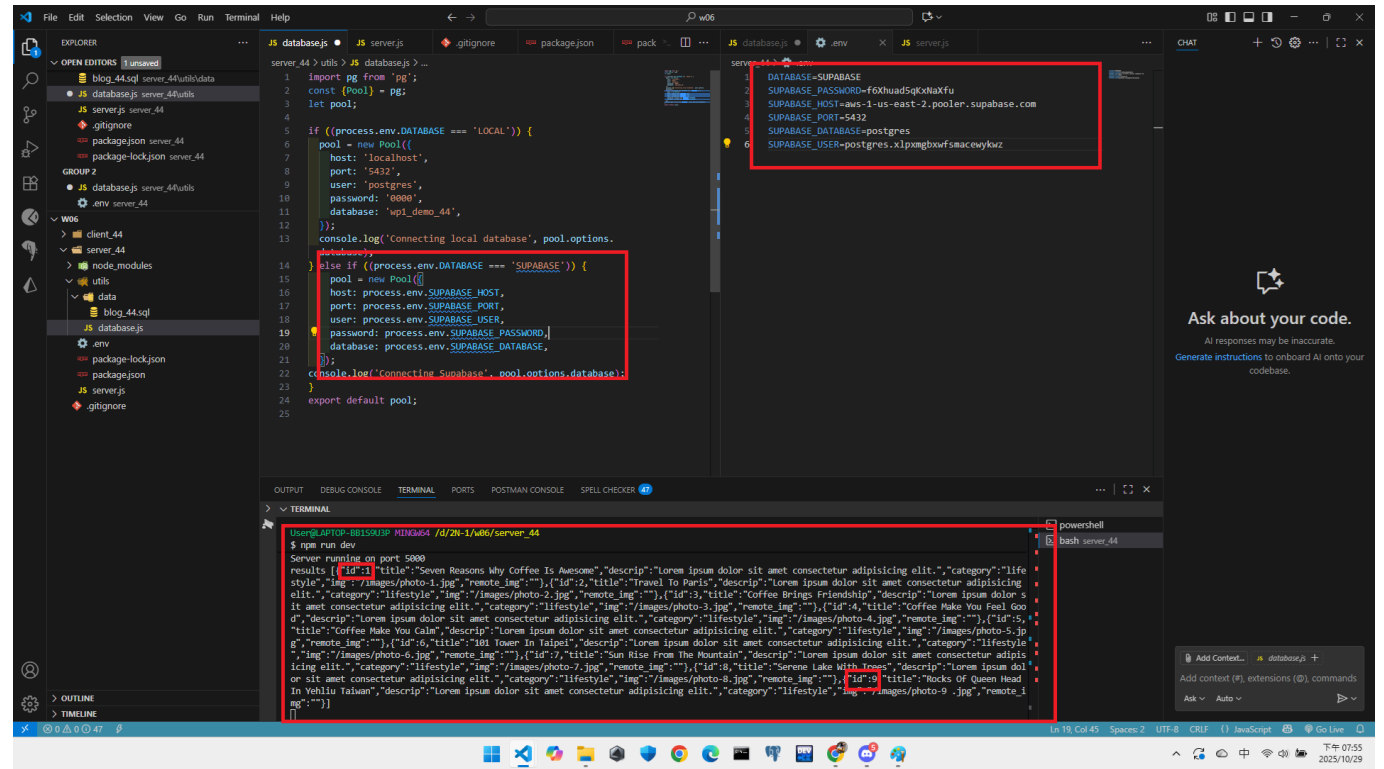
The 'View parameters' section shows the following details:

- host: aws-1-us-east-2.pooler.supabase.com
- port: 5432
- database: postgres
- user: postgres.xlpxmgbwxfsmacewykwz
- pool\_mode: session

Below the parameters, there are two sections:

- IPv4 compatible:** Session pooler connections are IPv4 proxied for free.
- Only use on a IPv4 network:** Session pooler connections are IPv4 proxied for free. Use Direct Connection if connecting via an IPv6 network.

=> server code in Supabase setting



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W06-P3: Use Supabase client to get 9 blogs data

=> show API keys in Supabase

=> Supabase client code

=> Use BlogSupaPage\_xx.jsx to get blogs data from Supabase

Video: W06-P4: Implement Tutorial T11\_xx and T12\_xx

=> show code for T12\_xx

=> Chrome result

