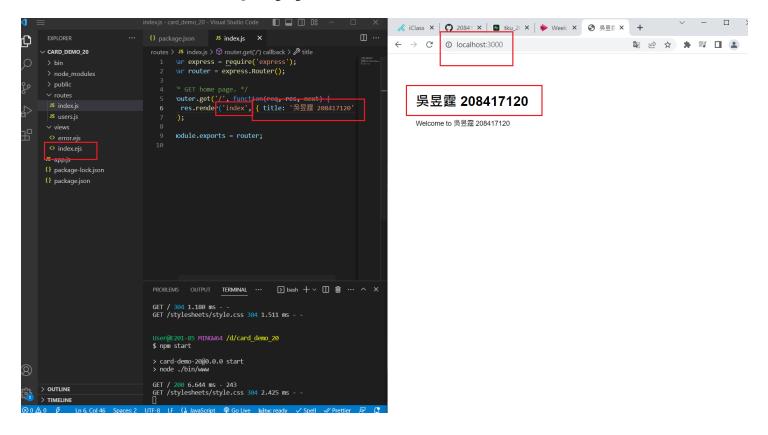
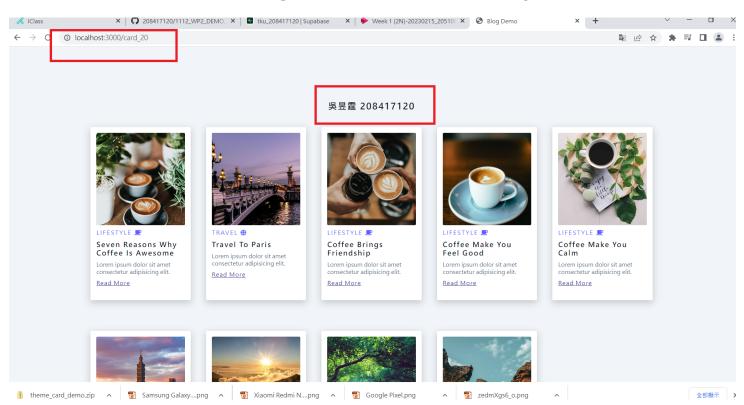
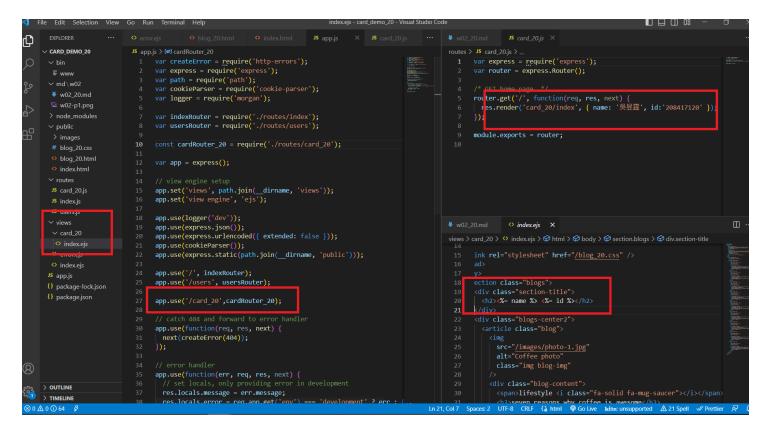
W02-P1: Use express generator to create a server side framework, and display your info



W02-P2: show static page of card demo with your info





W02-P3: database connection to wp2_demo_xx

```
package.json - card_demo_20 - Visual Studio Code
📢 File Edit Selection View Go Run Terminal Help
                                                                                                                                                                                                                                           ··· {} package.json × Js index.js
ф
                                                                                                                                                                  utils > JS database.is > ...
       ∨ CARD_D... [ ] [ ] D D D Package.json > ..
                                                                                                                                                                         const { Pool } = require('pg');
                                                     "version": "0.0.0",
"private": true,
                                                                                                                                                                               user:'postgres',
host:'localhost',
                                                     Debug
"scripts": {
    "start": "node ./bin/www",
    " "podemon ./bin/www"
                                                                                                                                                                               port: '5432',
database: wp2_demo_20',

✓ public

                                                                                                                                                                                password: '0000
          > images
                                                     "dependencies": {
    "cookie-parser": "~1.4.4",
          # blog_20.css
                                                       "debug": "~2.6.9",
"ejs": "~2.6.1",
"express": "~4.16.1",
                                                                                                                                                                          console.log('connect database' pool.options.database);
          ∨ routes
          JS card 20.is
                                                      "morgan". "*1.5
"pg": "^8.9.0"
          JS index is
          JS users.js
          JS database.js
                                         PROBLEMS 64 OUTPUT DEBUG CONSOLE TERMINAL
                                                                                                                                                                                                                                                                  _pendingQueue: [],
_endcallback: undefined,
ending: false,
ended: false,
[Symbol(kCapture)]: false
         {} package-lock.json

    bash

        {} package.json
                                         $ node database.js
connect database wp2_demo_20
                                         User@E201-85 MINGW64 /d/card_demo_20/utils
       > OUTLINE
```

W02-P4: create table card_xx with 2 data

(3, 'Coffee Brings Friendship', 'Lorem ipsum dolor sit amet consectetur adipisicing elit.', 'lifestyle','./

_pendingQueue: [], _endcallback: undefined, ending: false, ended: false, [Symbol(kCapture)]: false

{} package-lock.json

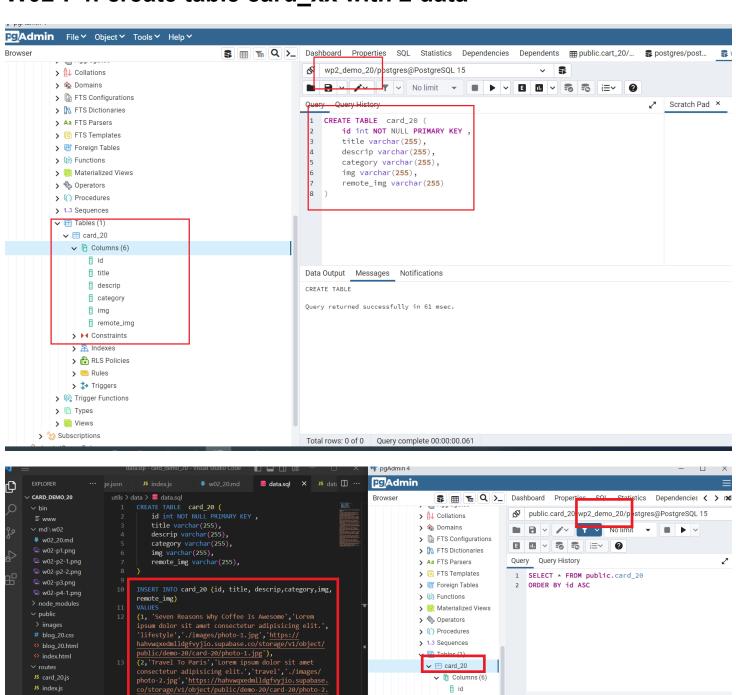
> OUTLINE

> TIMELINE

User@E201-85 MINGW64 /d/card_demo_20/utils
\$ node database.js
connect database wp2_demo_20

bash

bash



🗸 🗓 Columns (6) id title

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f remote_ima

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> M Constraints

> 🧎 Indexes > 🔓 RLS Policies > em Rules

> 🕽 Triggers

> (Trigger Functions > Types

> 🧓 Views

Data Output Messages Notifications

id title [PK] integer character varying (255)

2 Travel To Paris

1 Seven Reasons Why Coffee Is Awesome

descrip

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=+ **□** ∨ **□ ≡ 3 ±** ~

W02-P5: 昂 card_xx 建立 9 筆資料, 截圖, 匯出到 wp2_demo_xx.tar, 然後匯入到 wp2_demo2 資料庫中, 要能顯示 9 筆資料

