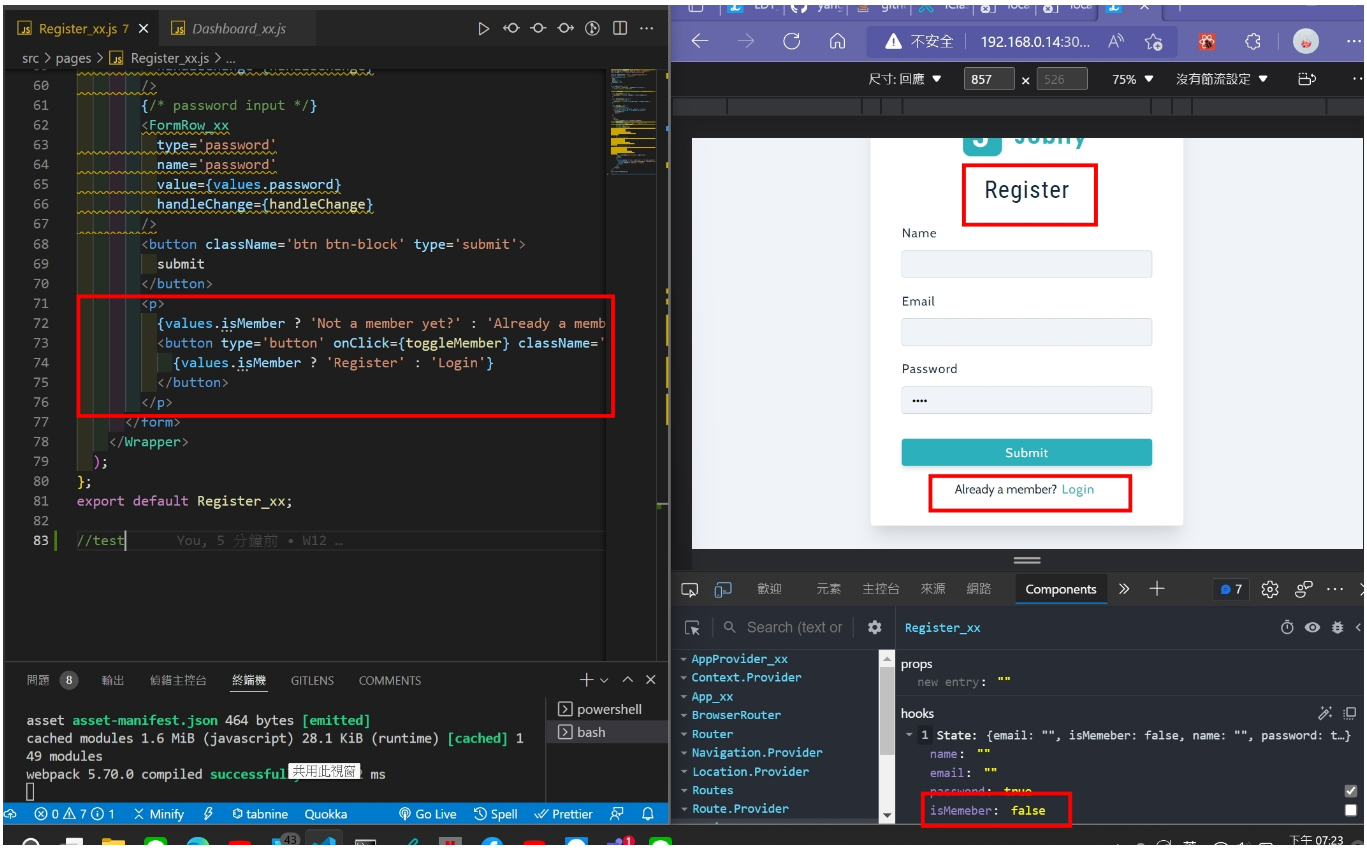
w12-p1 switch Register and Login, and log



src > pages > Register_xx.js > ...

```
        />
        {/* password input */}
        <FormRow_xx
          type='password'
          name='password'
          value={values.password}
          handleChange={handleChange}
        />
        <button className='btn btn-block' type='submit'>
          submit
        </button>
        <p>
          {values.isMember ? 'Not a member yet?' : 'Already a memb
          <button type='button' onClick={toggleMember} className='
            {values.isMember ? 'Register' : 'Login'}
          </button>
        </p>
      </form>
    </Wrapper>
  );
};
export default Register_xx;

//test       You, 5 分鐘前 • W12 ...
```

```
asset asset-manifest.json 464 bytes [emitted]
cached modules 1.6 MiB (javascript) 28.1 KiB (runtime) [cached] 1
49 modules
webpack 5.70.0 compiled successful共用此視窗 ms
```

192.168.0.14:30...

Register

Name

Email

Password

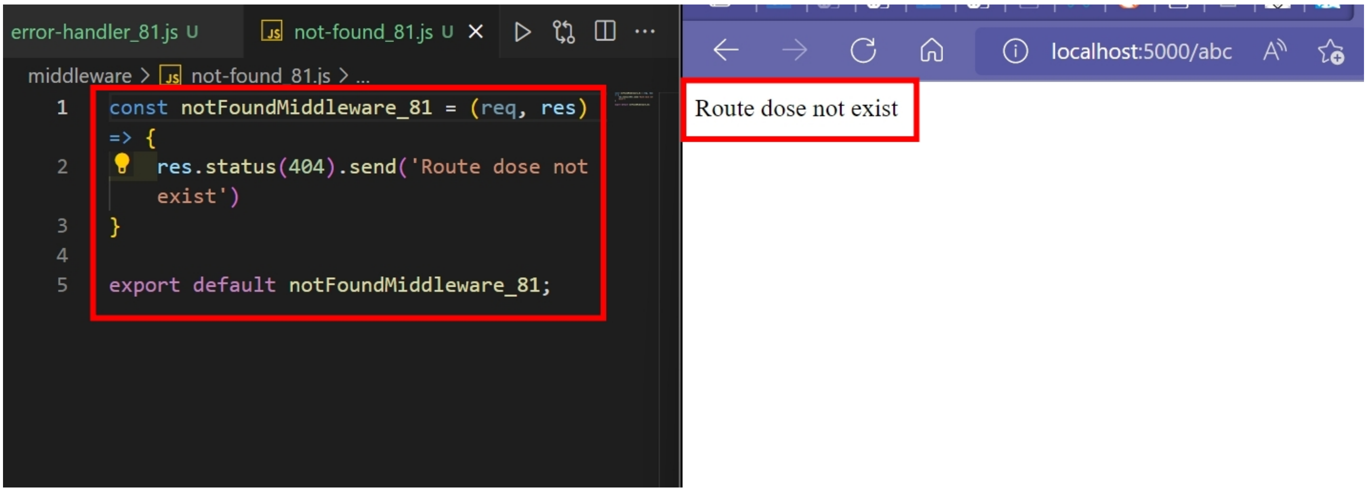
····

Submit

Already a member? Login

```
props
  new entry: ""
hooks
  1 State: {email: "", isMemeber: false, name: "", password: t…}
    name: ""
    email: ""
    password: true
    isMemeber: false
```

w12-p2-1 test for notFoundMiddleware_xx.js



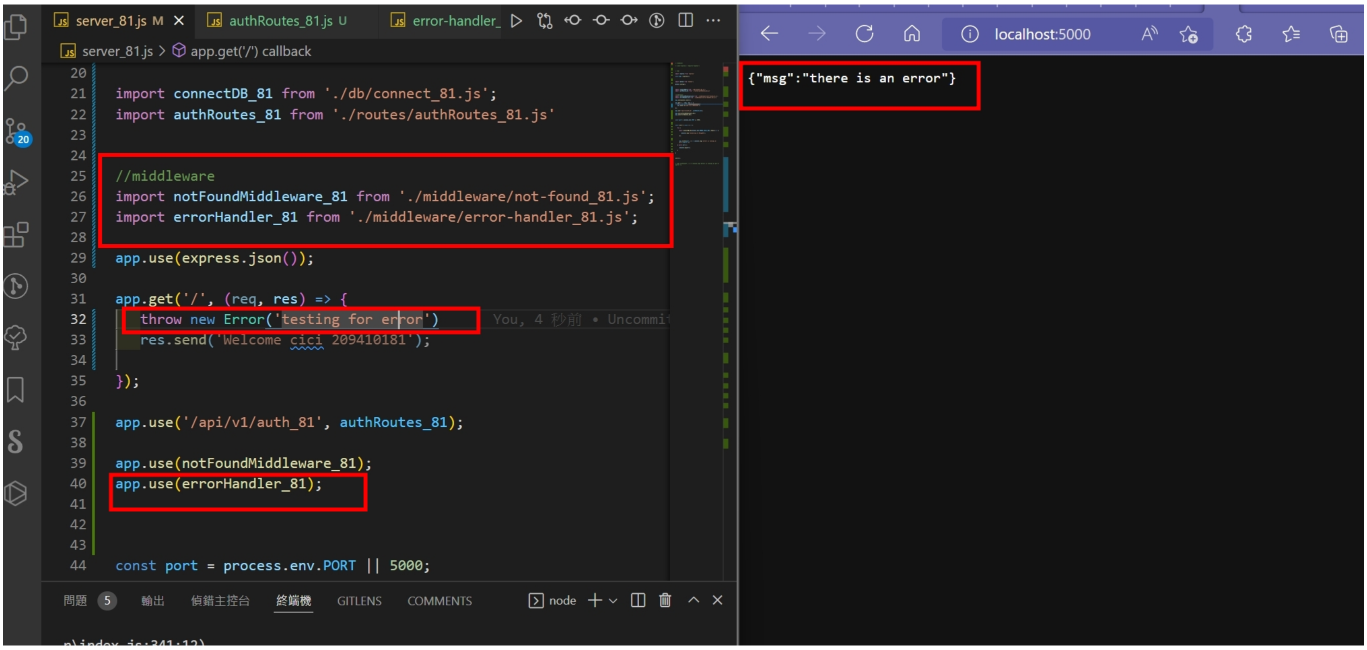
middleware > not-found_81.js > ...

```
const notFoundMiddleware_81 = (req, res)
=> {
  res.status(404).send('Route dose not
  exist')
}

export default notFoundMiddleware_81;
```

localhost:5000/abc

Route dose not exist

w12-p2-2 test for errorHandlerMiddleware_xx.js

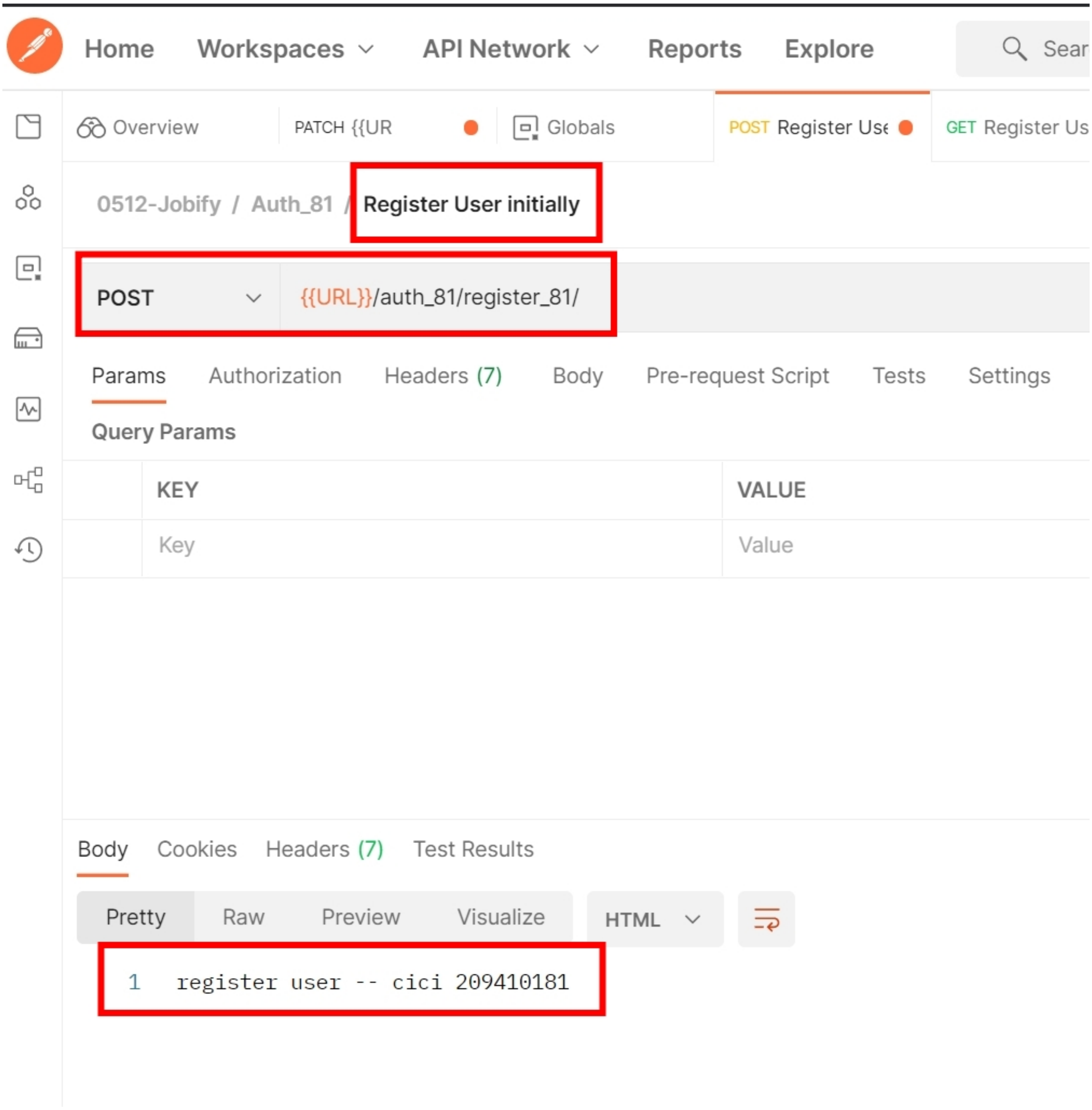


```
import connectDB_81 from './db/connect_81.js';
import authRoutes_81 from './routes/authRoutes_81.js'


//middleware
import notFoundMiddleware_81 from './middleware/not-found_81.js';
import errorHandler_81 from './middleware/error-handler_81.js';

app.use(express.json());

app.get('/', (req, res) => {
  throw new Error('testing for error')
  res.send('Welcome cici 209410181');

});

app.use('/api/v1/auth_81', authRoutes_81);

app.use(notFoundMiddleware_81);
app.use(errorHandler_81);



const port = process.env.PORT || 5000;
```

```
n\index.js:341:12)
```

```
{"msg":"there is an error"}
```

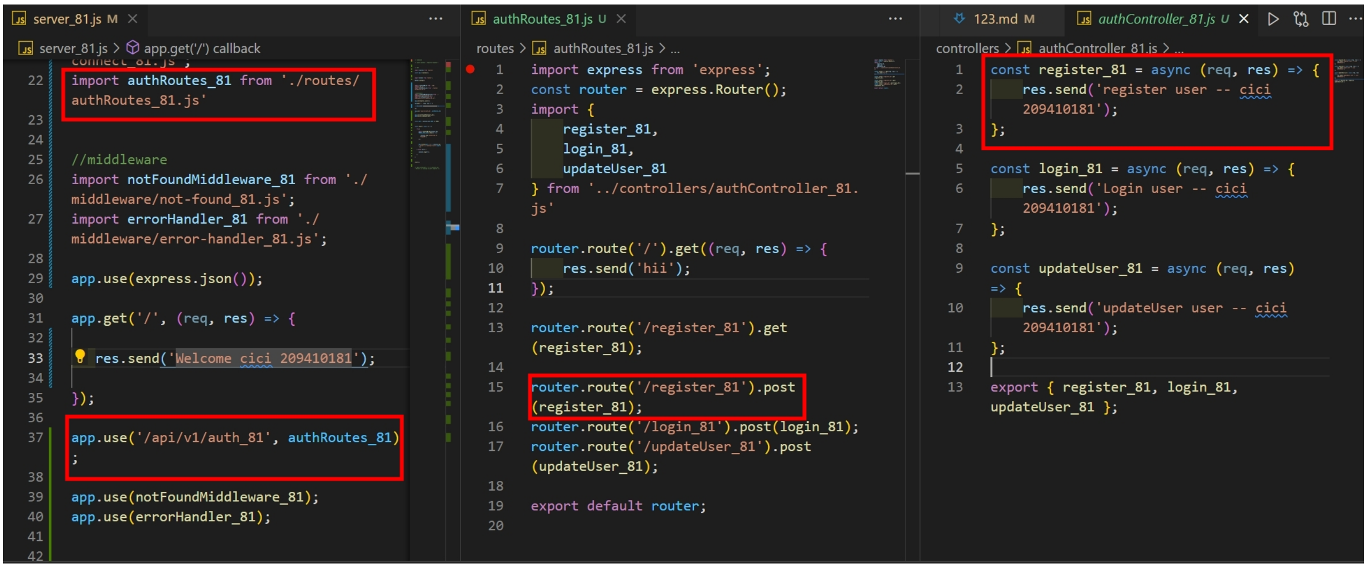
w12-p3 Use postman to test route /api/v1/auth_xx/register_xx



0512-Jobify / Auth_81 / Register User initially

POST {{URL}}/auth_81/register_81/

```
1   register user -- cici 209410181
```

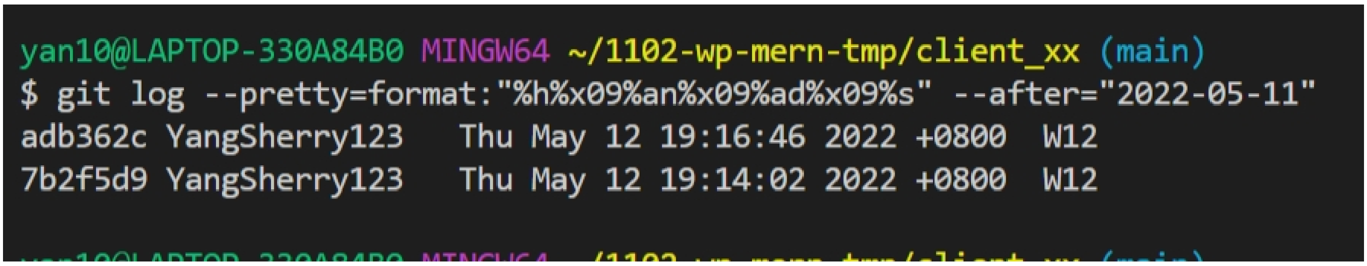

server_81.js M
server_81.js > app.get('/') callback
authRoutes_81.js U
routes > authRoutes_81.js > ...
123.md M
authController_81.js U
controllers > authController_81.js > ...

```
connect_81.js';
import authRoutes_81 from './routes/authRoutes_81.js'


//middleware
import notFoundMiddleware_81 from './middleware/not-found_81.js';
import errorHandler_81 from './middleware/error-handler_81.js';

app.use(express.json());

app.get('/', (req, res) => {

  res.send('Welcome cici 209410181');

});

app.use('/api/v1/auth_81', authRoutes_81);

app.use(notFoundMiddleware_81);
app.use(errorHandler_81);
```

```
import express from 'express';
const router = express.Router();
import {
    register_81,
    login_81,
    updateUser_81
} from '../controllers/authController_81.js'

router.route('/').get((req, res) => {
    res.send('hii');
});

router.route('/register_81').get(register_81);

router.route('/register_81').post(register_81);
router.route('/login_81').post(login_81);
router.route('/updateUser_81').post(updateUser_81);

export default router;
```

```
const register_81 = async (req, res) => {
    res.send('register user -- cici 209410181');
};

const login_81 = async (req, res) => {
    res.send('Login user -- cici 209410181');
};

const updateUser_81 = async (req, res) => {
    res.send('updateUser user -- cici 209410181');
};

export { register_81, login_81, updateUser_81 };
```

GIT LOG



```
yan10@LAPTOP-330A84B0 MINGW64 ~/1102-wp-mern-tmp/client_xx (main)
$ git log --pretty=format:"%h%x09%an%x09%ad%x09%s" --after="2022-05-11"
adb362c YangSherry123   Thu May 12 19:16:46 2022 +0800  W12
7b2f5d9 YangSherry123   Thu May 12 19:14:02 2022 +0800  W12

yan10@LAPTOP-330A84B0 MINGW64 ~/1102-wp-mern-tmp/client_xx (main)
```