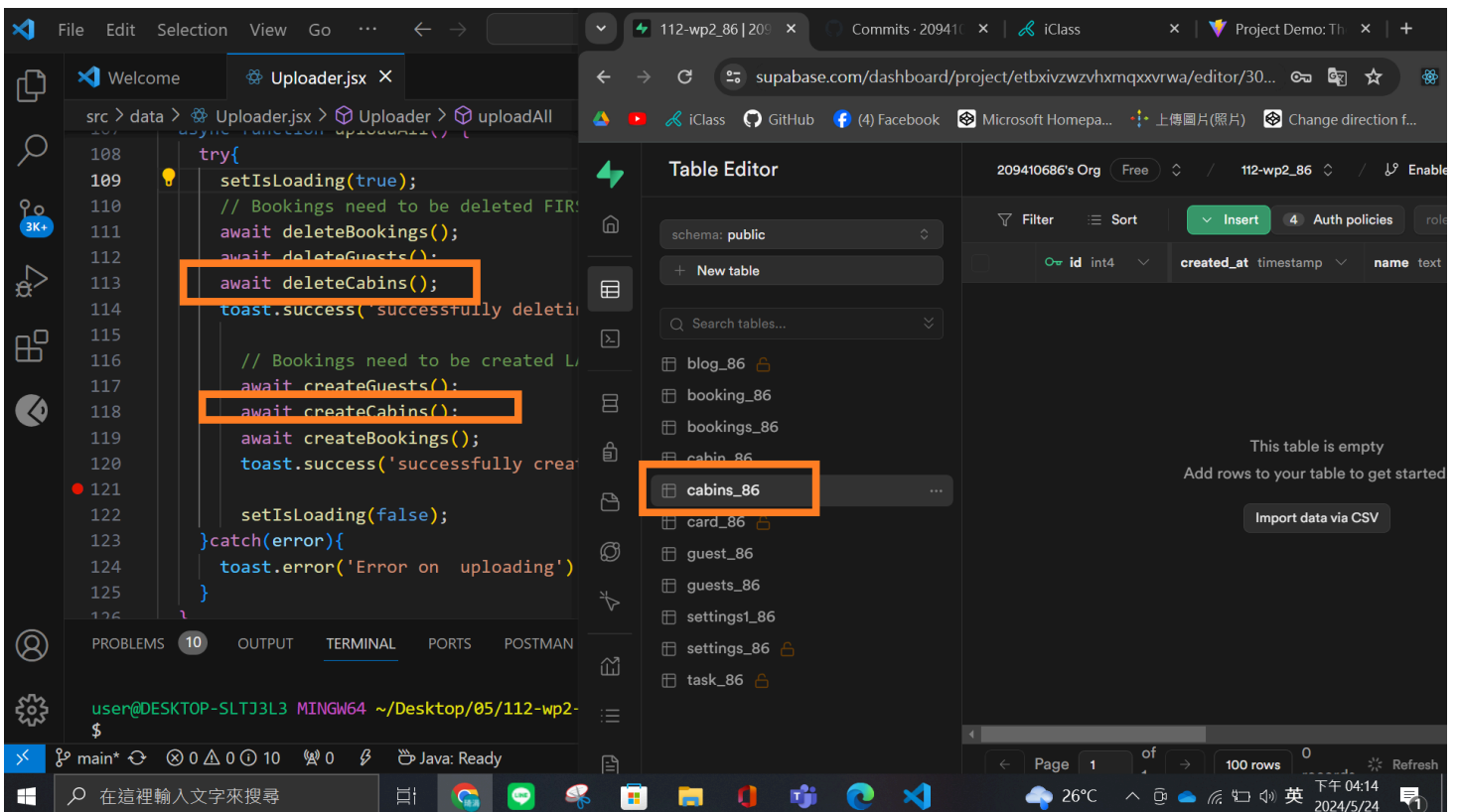#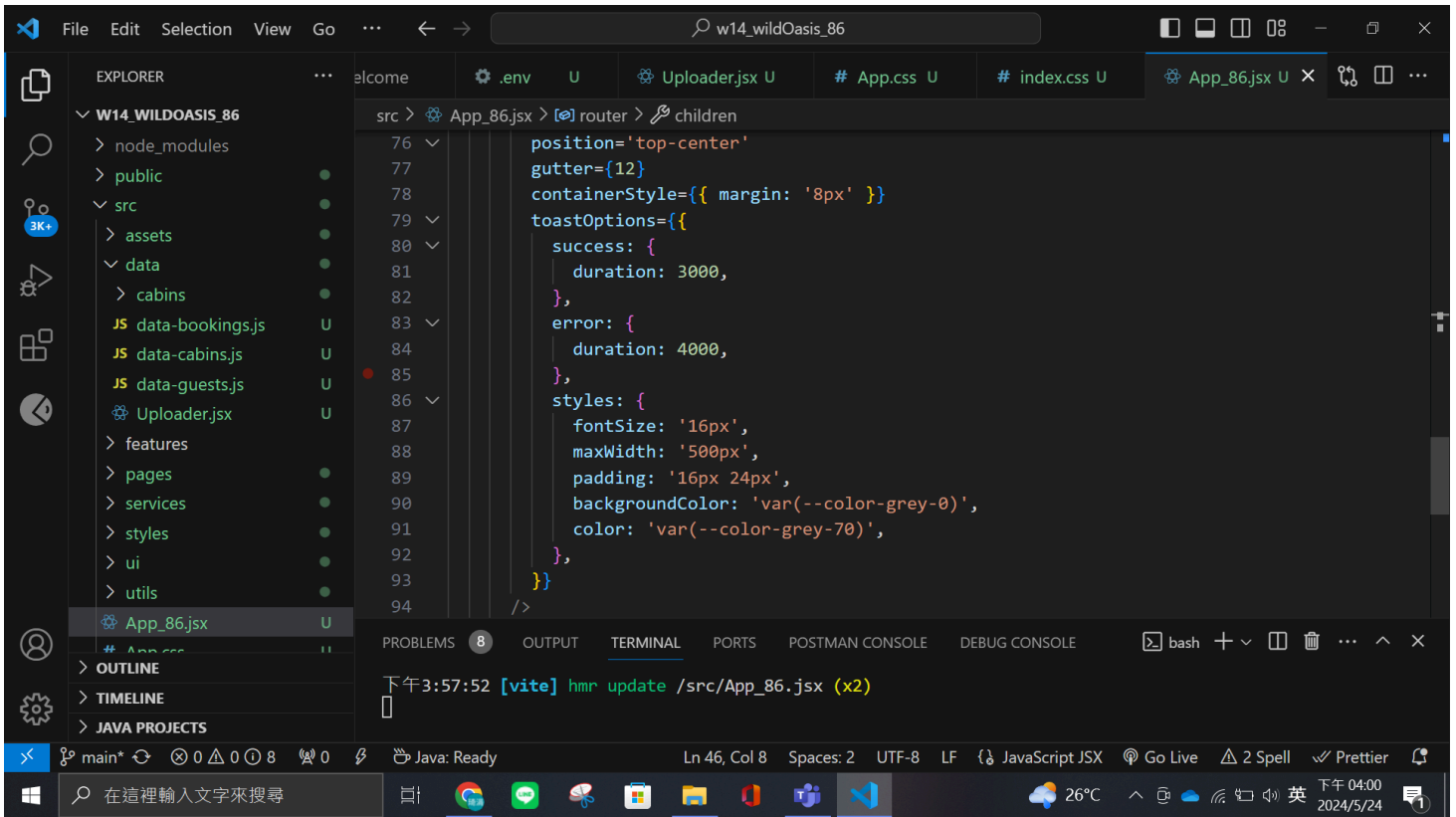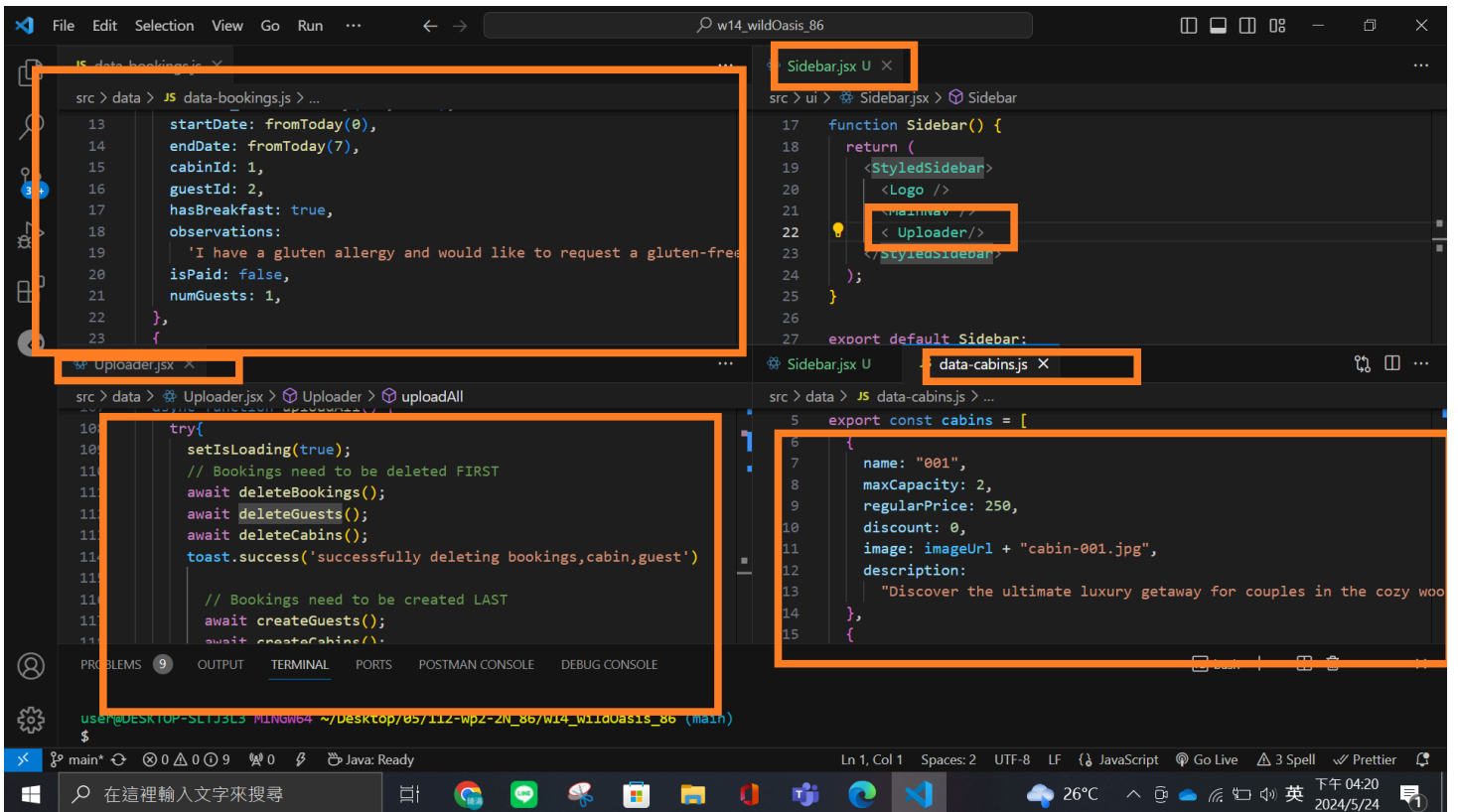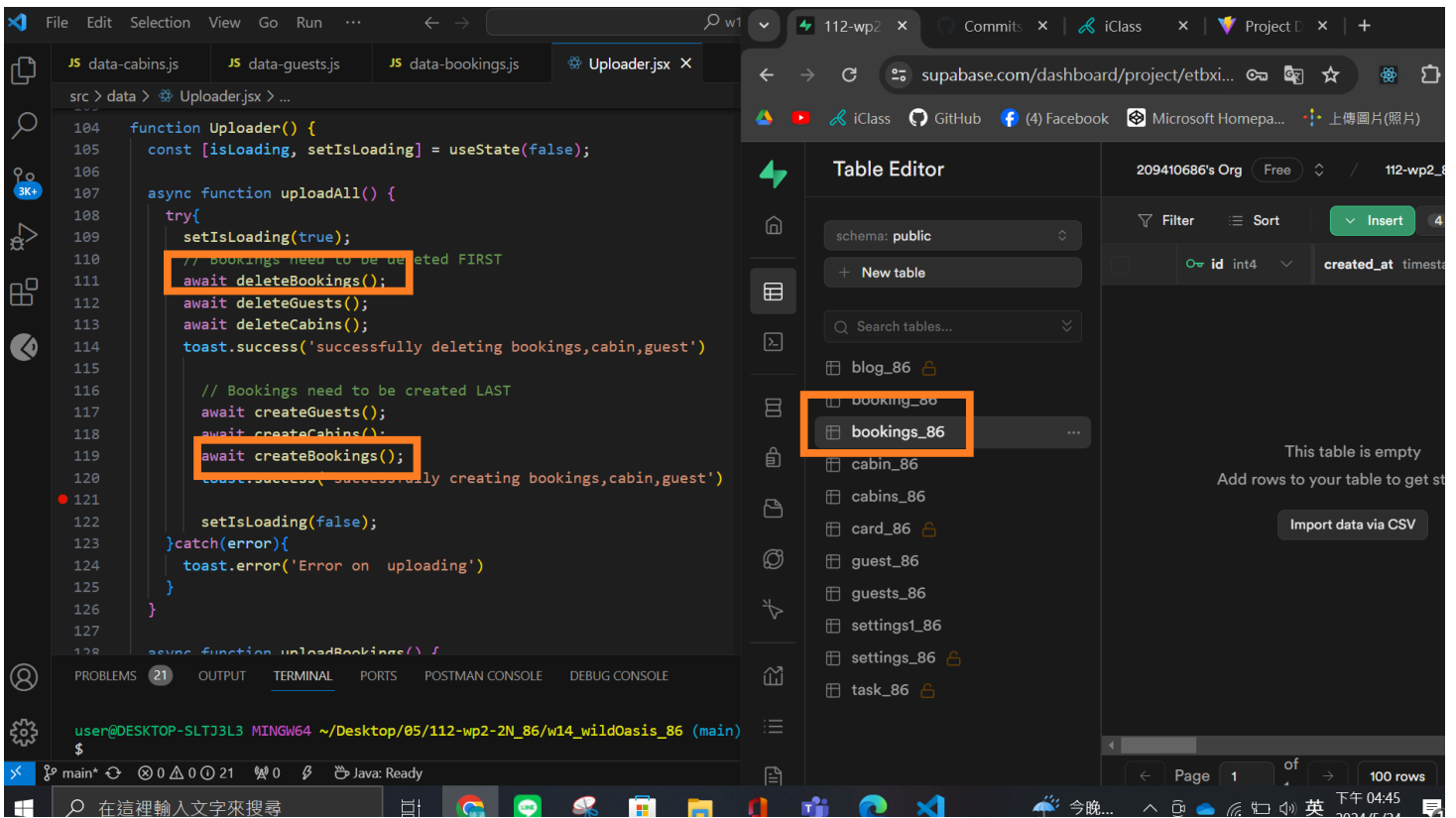 W14-P1: Use sql to create schemas of cabins_xx, guests_xx, bookings_xx, settings_xx, and use Uploader to upload all data

```jsx
104  function Uploader() {
105    const [isLoading, setIsLoading] = useState(false);
106
107    async function uploadAll() {
108      try{
109        setIsLoading(true);
110        // Bookings need to be deleted FIRST
111        await deleteBookings();
112        await deleteGuests();
113        await deleteCabins();
114        toast.success('successfully deleting bookings,cabin,guest')
115
116        // Bookings need to be created LAST
117        await createGuests();
118        await createCabins();
119        await createBookings();
120        toast.success('successfully creating bookings,cabin,guest')
121
122        setIsLoading(false);
123      }catch(error){
124        toast.error('Error on  uploading')
125      }
126    }
127
128    async function uploadBookings() {
```

Table Editor — 209410686's Org — Free — 112-wp2_8

schema: public

New table

Search tables...

- blog_86
- booking_86
- **bookings_86**
- cabin_86
- cabins_86
- card_86
- guest_86
- guests_86
- settings1_86
- settings_86
- task_86

This table is empty
Add rows to your table to get st
Import data via CSV

```jsx
13      startDate: fromToday(0),
14      endDate: fromToday(7),
15      cabinId: 1,
16      guestId: 2,
17      hasBreakfast: true,
18      observations:
19        'I have a gluten allergy and would like to request a gluten-free
20      isPaid: false,
21      numGuests: 1,
22    },
23    {
```

```jsx
17  function Sidebar() {
18    return (
19      <StyledSidebar>
20        <Logo />
21        <MainNav />
22        <Uploader/>
23      </StyledSidebar>
24    );
25  }
26
27  export default Sidebar;
```

```jsx
      try{
        setIsLoading(true);
        // Bookings need to be deleted FIRST
        await deleteBookings();
        await deleteGuests();
        await deleteCabins();
        toast.success('successfully deleting bookings,cabin,guest')

        // Bookings need to be created LAST
        await createGuests();
        await createCabins();
```

```jsx
5   export const cabins = [
6     {
7       name: "001",
8       maxCapacity: 2,
9       regularPrice: 250,
10      discount: 0,
11      image: imageUrl + "cabin-001.jpg",
12      description:
13        "Discover the ultimate luxury getaway for couples in the cozy woo
14    },
15    {
```

W14-P2: Make jonas code work, and show cabins and bookings info