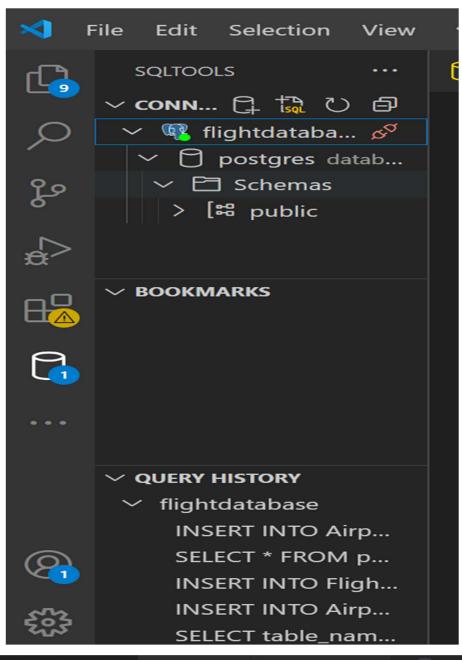
OUTPUT

Airport Database Creation • Create a detailed database of all European airports, including the following fields: • Airport Name • IATA Code • ICAO Code • Country • City • Latitude and Longitude • Provide the SQL script or equivalent for creating this database. 2. Data Insertion and Querying • Insert mock data for 5 German airports and 10 sample flights with a mix of on-time and delayed statuses. • Write queries to: • Retrieve all flights from a specific airport. • Identify flights delayed by more than 2 hours. • Fetch flight details using the flight number. 3. Data Collection Simulation (Optional but Preferred) • Simulate how you would fetch real-time flight data using APIs (e.g., ChatGPT API, AviationStack, or FlightAware or any other method). • Provide a sample code snippet demonstrating API calls and data extraction. • Explain how the collected data would be stored and updated in your database.





```
PROBLEMS 22
              DEBUG CONSOLE OUTPUT
                                        TERMINAL
                                                   PORTS
                                                                   SPELL CHECKER 22
            563.88,
            false,
            62.15,
            143.41,
            -0.33,
            null,
            586.74,
            "5236",
            false,
            0
            "801640",
"AIC356 ",
            "India",
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            28.0432,
            7322.82,
            false,
            185.29,
            293.22,
```

