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Loading the Schema
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ssh dm5596@jedi.poly.edu -L 8659:localhost:8659 cd Final/code

psql -h localhost -U dm5596 dm5596_db \i schema.sql exit

cd ..

cd data

cat Airports.csv | psql -U dm5596 -d dm5596_db -c "COPY Airports(Lat,Long,Airport name,City,State,Country,Iata code) from STDIN CSV HEADER"

cat Routes.csv | psql -U dm5596 -d dm5596_db -c "COPY departfrom_Routes_arriveto(Route_id,Source,Destination,Route,Stops) from STDIN CSV HEADER"

psql -h localhost -U dm5596 dm5596_db \i load_1.sql exit

cat Flights.csv | psql -U dm5596 -d dm5596_db -c "set datestyle = euro; COPY Flights(flight_id,flight_name,route_id,departure_date,departure_time,duration,aircraft_id) from STDIN CSV HEADER"

psql -h localhost -U dm5596 dm5596_db \i load_2.sql exit

cat Airports.csv | psql -U dm5596 -d dm5596_db -c "COPY Airports(Lat,Long,Airport_name,City,State,Country,lata_code) from STDIN CSV HEADER"

cat Routes.csv | psql -U dm5596 -d dm5596_db -c "COPY departfrom_Routes_arriveto(Route_id,Source,Destination,Route,Stops) from STDIN CSV HEADER"

\i load_1.sql

cat Flights.csv | psql -U dm5596 -d dm5596_db -c "set datestyle = euro; COPY Flights(flight_id,flight_name,route_id,departure_date,departure_time,duration,aircraft_id) from STDIN CSV HEADER"

\i load_2.sql

cat Costs.csv | psql -U dm5596 -d dm5596_db -c "COPY Costs(cost_id,amount,type,class,location) from STDIN CSV HEADER"

cat have_Seats.csv | psql -U dm5596 -d dm5596_db -c "COPY have_Seats(seat_number,flight_id,cost_id) from STDIN CSV HEADER"

cat fly.csv | psql -U dm5596 -d dm5596_db -c "COPY fly(flight_id,pilot_id) from STDIN CSV HEADER"

cat Tickets.csv | psql -U dm5596 -d dm5596_db -c "COPY Tickets(Ticket_id,passenger_id,seat_number,flight_id,cost_id) from STDIN CSV HEADER"

cat Tickets_have_Charges.csv | psql -U dm5596 -d dm5596_db -c "COPY Tickets_have_Charges(Ticket_id,Charge_id) from STDIN CSV HEADER"

Streamlit application

cd ..

cd code

streamlit run 1_Homepage.py --server.address=localhost --server.port=8659