File Overview for Airline Management System

- clear.sql: Script to drop all the data in the database.
- inserts.sql: Script to insert airport, customers, airplanes, airline staff, flights, and ticket purchases into the database
- project_final.sql: Script to create tables and insert data into the database.
- projpart2.sql: Script to create all tables for the database and insert data.

- project.py Source code for the backend, handling server logic using Flask.

- /images Folder

 containing images used in the website for login, registration

-/templates Folder

- customer_flight.html

 Page displaying upcoming flights, previous flights, and options to rate or cancel flight

- customer_home.html

 Customer's homepage for searching flights and checking flight statuses.

- customer_login.html

 Login page for customers, with options to register or switch to staff login.

- customer_profile.html

 Page for customers to edit personal information and track spending.

- customer_register.html

 Page for new customer registrations by filling in personal details.

- index.html

 Default homepage of the website for viewing flights and checking statuses.

- staff_home.html

 Homepage for staff to search flights, check statuses, view flights in the next 30 days, flight in a specific date range, delayed/on-time flights, and customers on a flight.

- *staff_login.html*

　　Login page for staff, with options to register or switch to customer login.

- *staff_profile.html*

　　Page for staff to edit profiles, view flight ratings, frequent customers, and earned revenue

- *staff_manage.html*

　　Page for staff to create flights, change statuses, add airplanes or airports, and schedule maintenance

-*staff_register.html*

　　Page for staff to register new accounts by filling in their information.