*Folder* **airline**:

*Folder* **static**:

*Folder* **lib**:

jquery-1.12.4.js -> jquery library

jquery-ui.css -> jquery ui css file

jquery-ui.js -> jquery ui javascript file

moment.js -> moment library

public\_view.css -> css file for all the of our templates

*Folder* **templates**:

AddAirplane.html -> add airplane

AddAirport.html -> add airport

AirplaneConfirmation.html -> add airplane confirmation

ChangeFlightStatus.html -> change flight status

ChangeInfo\_airline\_staff.html -> change airline staff’s information

ChangeInfo\_booking\_agent.html -> change booking agent’s information

ChangeInfo\_customer.html -> change customer’s information

check\_status.html -> check flight status

ComparisonOfRevenueEarned.html -> compare revenue earned

CreateNewFlights.html -> create a new flight

CustomerNames.html -> customer information of certain flight

login\_airline\_staff.html -> airline staff login

login\_booking\_agent.html -> booking agent login

login\_customer.html -> customer login

login\_general.html -> login page redirect to different identity

login\_purchase.html -> customer login and purchase ticket

public\_view.html -> search flight

purchase\_confirm.html -> purchase ticket confirmation

register\_airline\_staff.html -> airline staff register

register\_booking\_agent.html -> booking agent register

register\_customer.html -> customer register

register\_general.html -> register page redirect to one identity

track\_my\_spending.html -> track my spending

view\_all\_booking\_agent.html -> view top agents

view\_my\_flights.html -> view my flights

ViewFrequentCustomers.html -> view frequent customers

ViewMyCommission.html -> view my commission

ViewReports.html -> view my reports

ViewTopCustomers.html -> view top customers

ViewTopDestinations.html -> view top destinations

our\_triggers.sql -> triggers we use in the database

Solution\_ProjectPart2\_create\_tables.sql -> sql to create the database

stored\_procedures.sql -> procedures we use in the database

test\_data.sql -> test date we use for the database

app.py -> main program for running the server

db\_utils.py -> file of all the database utility functions