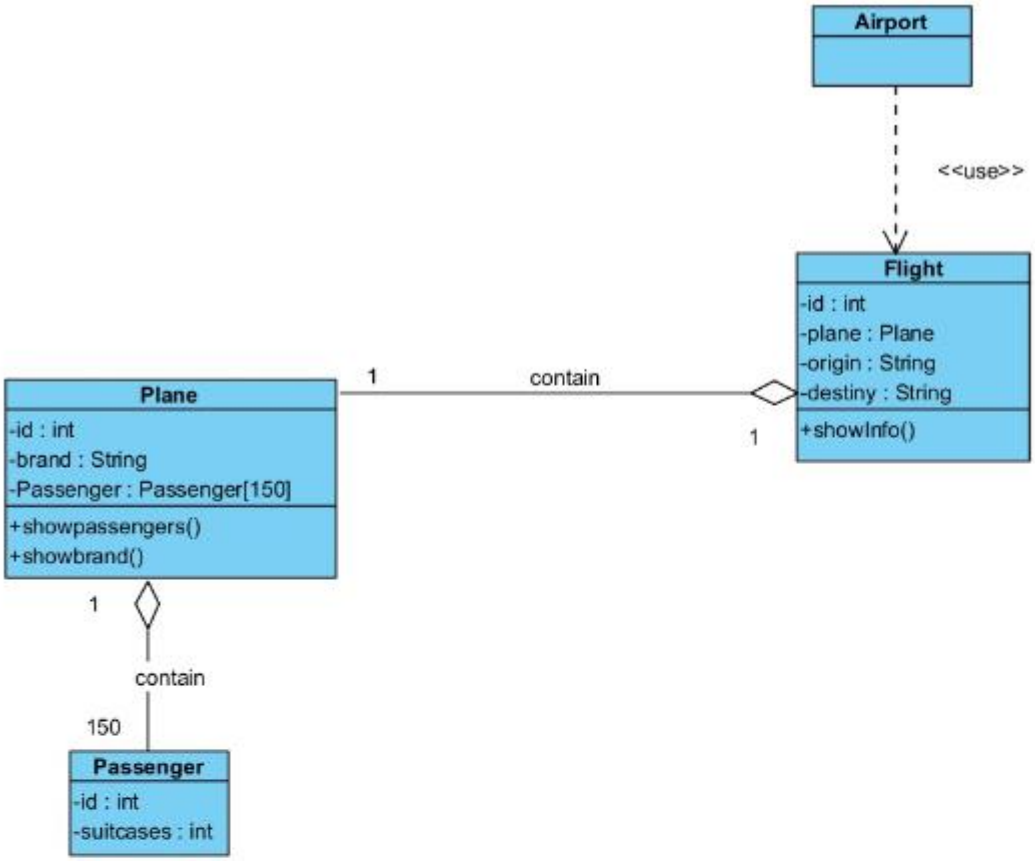
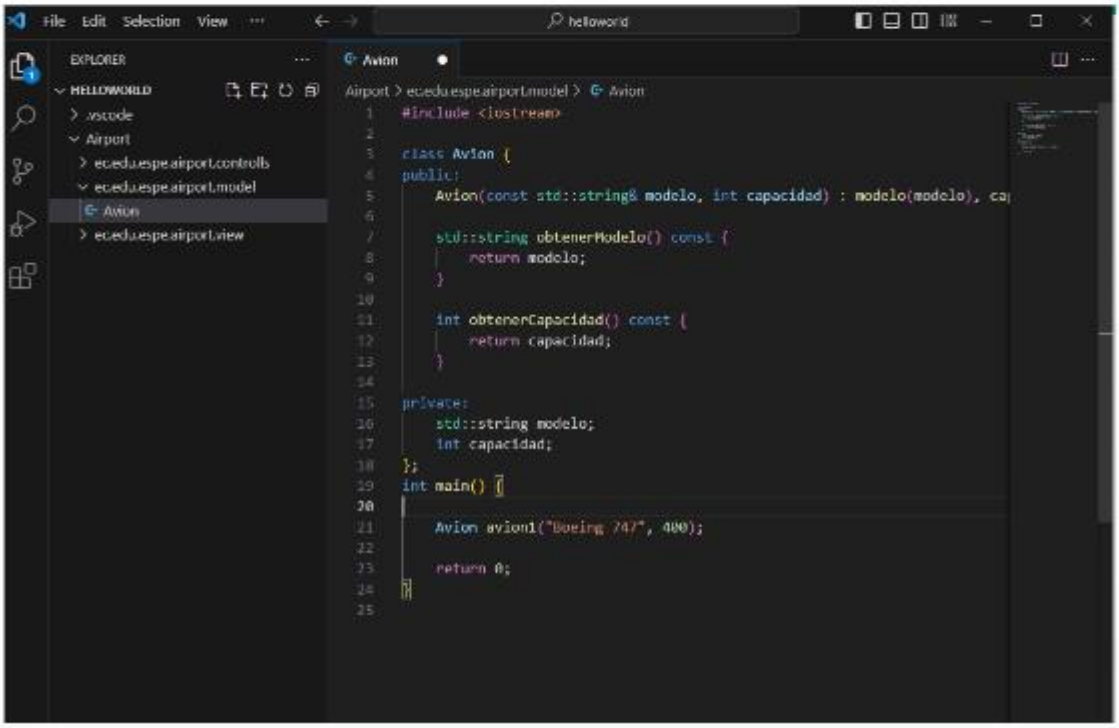

Airport
<<use>>
Flight
-id : int
-plane : Plane
-origin : String
-destiny : String
+showInfo()
1
contain
1
Plane
-id : int
-brand : String
-Passenger : Passenger[150]
+showpassengers()
+showbrand()
1
contain
150
Passenger
-id : int
-suitcases : int


File Edit Selection View
helloworld
EXPLORER
HELLOWORLD
.vscode
Airport
ec.edu.espe.airport.controlls
ec.edu.espe.airport.model
Avion
ec.edu.espe.airport.view
Avion
Airport > ec.edu.espe.airport.model > Avion
#include <iostream>
class Avion {
public:
Avion(const std::string& modelo, int capacidad) : modelo(modelo), ca
std::string obtenerModelo() const {
return modelo;
}
int obtenerCapacidad() const {
return capacidad;
}
private:
std::string modelo;
int capacidad;
};
int main() {
Avion avion1("Boeing 747", 400);
return 0;
}