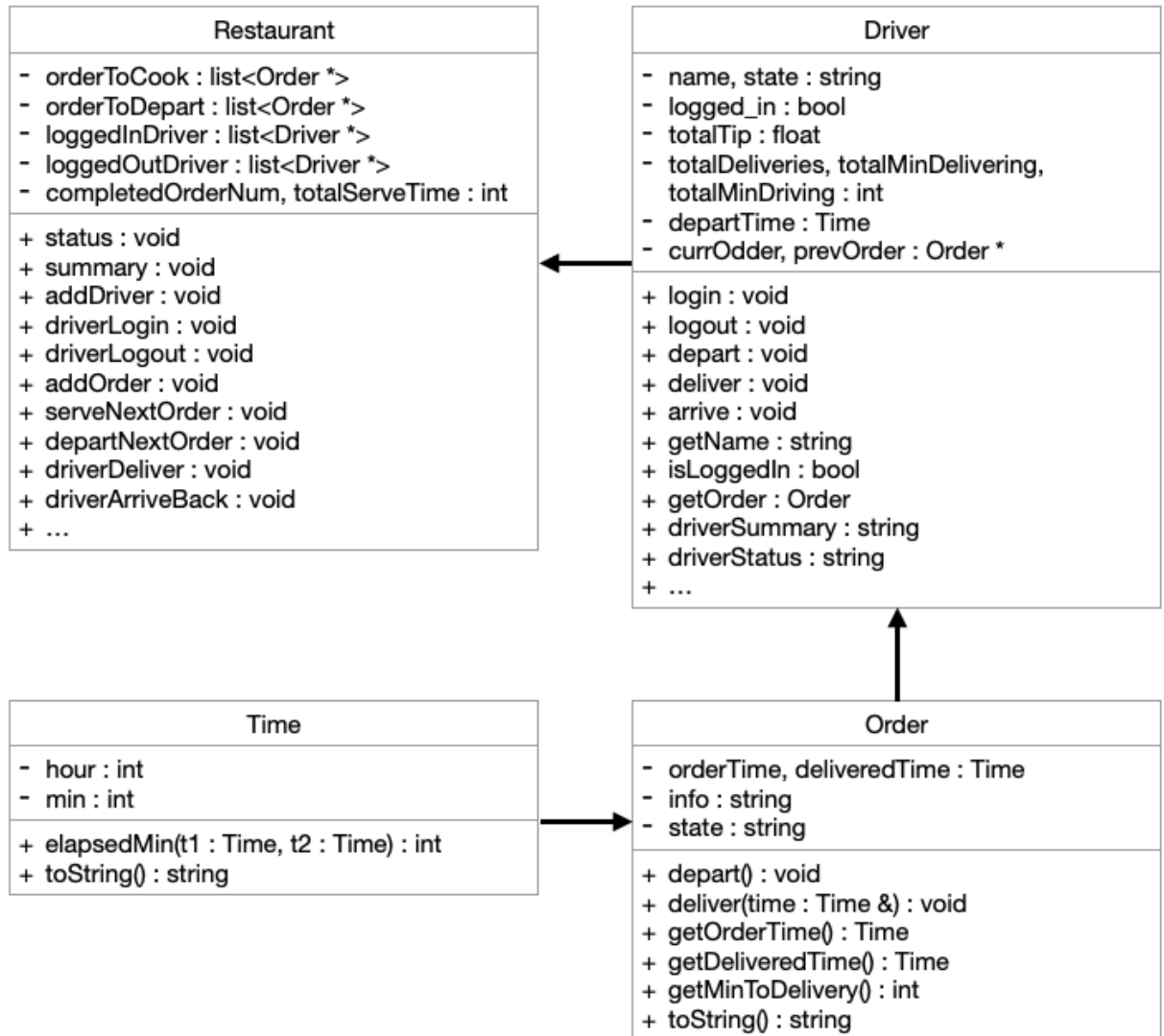


PIZZA PROJECT

1. UML



2. Project Report:

a. Instruction:

The user hit the “Run” command, the code will produce a “Help” manual, which demonstrates a brief explanation of different commands (HelpFunctions). An example of output:

Sample Input	Sample Output
..... Driver <Name> Henry Login <Name> henryuber Order 10:10 BBQ burger Serve 10:10 Depart 10:15 Henry Deliver 10:20 Henry 4.00 Arrive 10:40 Henry Logout Henry Status Summary Quit	... [After “status” command:] Orders waiting to cook: 10:10 1 BBQ burger Orders waiting to depart: Drivers: Henry 10:10 1 BBQ burger [After “summary” command:] Number of orders completed: 1 Average time per order: 14.0 Driver Henry: Number of deliveries completed: 1 Average time per delivery: N/A Total driving time: 0 Total tips: 4.00

Note:

- Must add driver to restaurant via Driver <name> command before further action.
Must login driver before logout.
 - If the output contains “?”, that means the user’s input is invalid (or there is an error occurred)
- b. What is working and what is not working:
All the function working as intended. However, input validation need to be improve to cover more invalid case.
- c. How work was divided:
- Duc Dao: main, Driver and part of Restaurant
 - Narissa Le: Time and part of Order
 - Chris Savaglio: Restaurant and part of Order
- d. Meeting attendance:

Meeting for delivery 1	Narissa Le, Duc Dao
Meeting for delivery 2	Duc Dao, Narissa Le, and Chris Savaglio
Meeting for delivery 3	Duc Dao, Narissa Le, and Chris Savaglio
Additional group meeting 1	Duc Dao, Narissa Le, and Chris Savaglio
Additional group meeting 2	Duc Dao, Narissa Le, and Chris Savaglio