QuickFoodsApp

+ main(args: String[]): void
+ promptForInt(scanner: Scanner, message: String): int
 + promptForDouble(scanner: Scanner, message: String): double
 + findClosestDriver(drivers: List<Driver>, restaurantLocation: String): Driver
 + writeInvoice(orderNo: int, customer: Customer, restaurant: Restaurant, totalAmountToPay: double, closestDriver: Driver): void

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Customer

- orderNo: int
- customerName: String
- contactNo: String
- address: String
- location: String
- email: String

+ Customer(orderNo: int, customerName: String, contactNo: String, address: String, location: String, email: String)

+ getters and setters for each attribute

Driver

- driverName: String
- location: String
- deliveriesLoad: int

+ Driver(driverName: String, location: String, deliveriesLoad: int)
+ getters for each attribute
+ static readDrivers(filePath: String): List<Driver>

Restaurant

- restaurantName: String
- location: String
- contactNo: String
- mealsOrdered: Map<String, Integer>
- mealPrices: Map<String, Double>
- specialInstructions: String
- totalAmountToPay: double

+ Restaurant(restaurantName: String, location: String, contactNo: String)
 + getters and setters for each attribute