+ findMostExpensiveCar(station: TaxiStation):

+ findCheapestCar(station: TaxiStation): Car

Car

+ getCarsOnCall(station: TaxiStation):

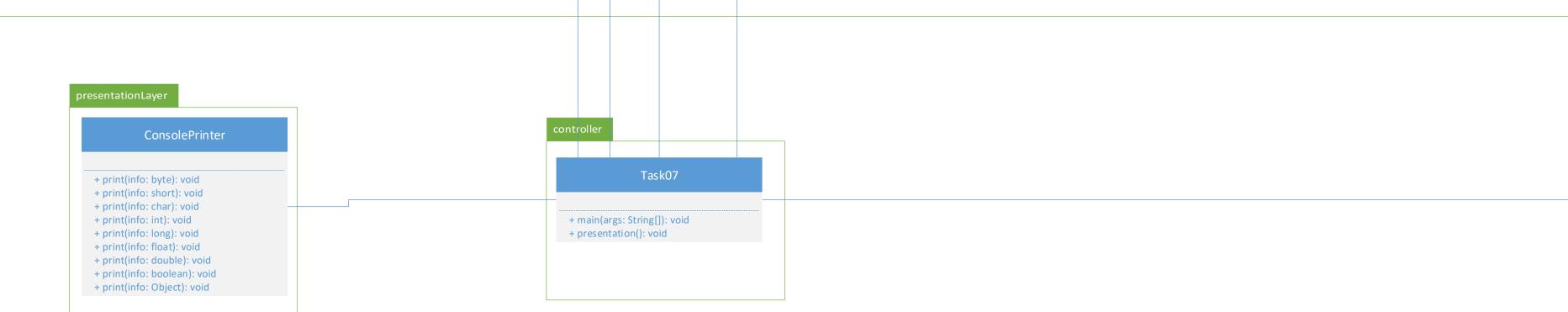
String

UnlimitedList<Type>

- grow(): void

LimitedList<Type>

+ getCapacity(): int



CarCreator

+ CAR_BRANDS: String[]

double): Car

PassengerCar

- LETTERS_FOR_MODEL: String

+ MIN COST FOR PASS CAR: int

+ MAX_COST_FOR_PASS_CAR: int

+ MIN COST FOR MINIBUS: int

+ MAX_COST_FOR_MINIBUS: int + createCar(cost: double): Car

+ createCar(minCost: double, maxCost:

+ createPassengerCar(): PassengerCar + createPassengerCar(cost: double):

+ createPassengerCar(minCost: double, maxCost: double): PassengerCar + createMinibus(): Minibus

+ createMinibus(cost: double): Minibus + createMinibus(minCost: double, maxCost: double): Minibus