Education domain model

Stantion
- adres *string*
- capacity *string*
- number_of_scooters *integer*
- scooter_id *integer* •

Scooter
- batary *integer*
- coordinate *integer*
- model *integer*
- serial_number *integer*

User
- mail *string*
- name *string*
- phone_number *integer*
- second_name *string*

Feedback
- coment *string*
- rating *integer*

Alert
- text *string*
- time *time*

Bonuce
- description *string*
- score *integer*

Purchase
- date *date*
- summ *integer*

Comment
- description *text*

History
- end_time *time*
- start_time *time*

Rent
- prognosing_time *time*
- time_end *time*
- time_start *time*

BataryCharge
- procent *integer*
- time *time*

Detail
- description *string*

Insurance
- policy_number *string*
- price *integer*

Worker
- name *string*
- price *integer*

Location
- coordinate *integer*
- time_start *time*

RequestInService
- date *date*

Security
- turn_on *boolean*

ExcpectedCost
- summ *integer*
- time *time*

IntermediateStop
- location *string*
- time *time*

Price
- model *string*
- price_in_minute *integer*
- special_days *date*

ProgressingPrice
- summ *integer*

Discount
- days *date*
- description *string*
- procent *integer*

RegistrationForService
- date *date*
- scooter_id *integer*

WorkerTime
- date *date*
- time_end *time*
- time_start *time*

ReportsAboutWork
- description *string*
- registration_for_services_id *integer* •
- worker_id *integer* •

RequestStatus
- registration_for_services_id *integer* •
- status *boolean*

ScooterSuplier
- legal_entities *string*
- name *string*
- quantity *integer*

ServiceCost
- price *integer*
- registration_for_services_id *integer* •

SparePart
- name *string*
- price *integer*