**CENG388 - TERM PROJECT**

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**Project Description:**

In this project i've implemented a website which is like "sahibinden.com".User must be logged-in or register to system to perform adding, deleting and filtering operations.A logged in user can add his/her vehicle to system's database, delete a car/motocycle or search for dedicated results from the database.

**Functional Requirements**:

-All requirements are satisfied according to project needs.

-Log-in, Log-out, Register, Add, Delete, Filter operations can be done by user.

-Sessions are used.

**Non-Functional Requirements:**

-Very easy to use from the end-users perspective, quite understandble.

-This project is a self implemented and all knowledges which are learnt in our lessons are tried to be covered.

-It's tried to be loyal what we've learnt from our lessons.

-For that reason, this project can be improved and i tried to code it in a loosly-coupled, reusable style to react required changes.

**Notes:**

-filter option is for searching for one type of dedicated filtering. Multiple filters won’t work so please keep in mind and search with one option.

-In order to login quickly(without registering) please type;

username:turgut

password:kalfaoglu

**website url: https://fromtheownerkom.000webhostapp.com/**