Project analyse groep 5-18

Project beschrijving:
(onderlijnd = story)

Car Vault

Het project betreft een site waarop <u>gebruikers kunnen inloggen</u> en een <u>collectie auto's kunnen digitaliseren, gebruikers kunnen hier ook een foto bij toevoegen</u>. Andere gebruikers kunnen vervolgens deze <u>voertuigen .</u> Gebruikers hebben ook een profiel waarop zij enkele <u>gegevens kunnen invullen</u>

User stories:

See next page

Story 1 | register user

As a user

I want register myself

So I can add cars to my own collection

Wireframe

Acceptance criteria

- A user must have a firstname, lastname, address, username, password, e-mail and a date of birth.
- The password must be 7 characters long
- The username must be unique
- The e-mail must be of valid format   (something@domainname.tld)
- The age must be an integer and must be between 16 and 110
- If the user confirms the user is registered
- If the user cancels nothing is registered

Story 2 | view other vehicles

As a user or an administrator

I want to see the vehicles of other users

So that I can look at them

Wireframe

Acceptance criteria

- All cars are show on a single page
- Only show cars after being logging in as a user or admin

Story 3 | view other users

As an admin

I want to see other members

So that I can see who else Is a member of my site

Wireframe

Acceptance criteria

- All members are shown on a single page
- Only if first authenticated with the credentials of an administrator

Story 4 | Login
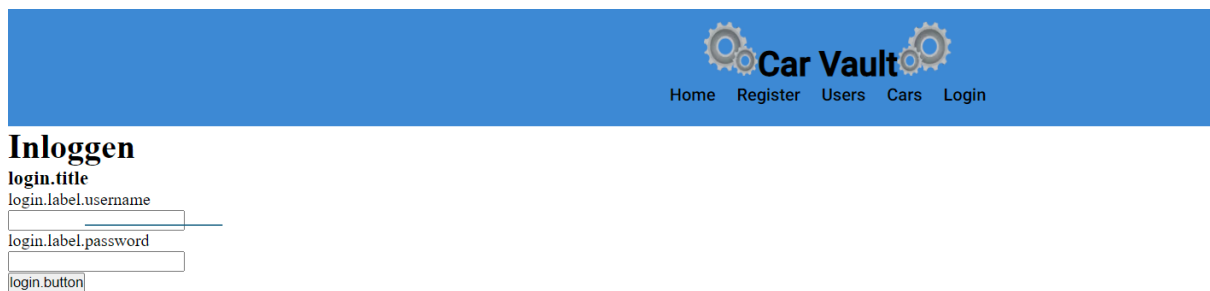
As an admin, or user

I want to login

So I gain access to what I want, depending on my role

Wireframe

Car Vault
Home   Register   Users   Cars   Login

Inloggen
login.title
login.label.username

login.label.password

login.button

Acceptance criteria

- A login form is presented with a login button

Conceptual & logical database model: