Interview with: Twan Coenraad

Date of interview: 25-11-16

Time of interview: 13:00

People who did the interview: Hidde Zijlstra and Silviu Stirbu

**Project main goal**

The main goal of the project is to gather more data about parking. Specifically data about crowded spots. This is used to know where to build more parking spots and to develop plans to expand places.

**Key features**

The key features the system should have are:

1. Showing the sales figures about every parking house.

2. Calculating what the prices should be for evenly distributed parking.

3. Showing space occupation.

4. Recording times when cars enter/leave.

5. Recording peak hours.

**Privileges**

The privileges should be as follows:

People working with the system should only be allowed to enter data but still have enough access to help the customers.

People in the city council can access the data at anytime.

Project main goal:

More data about parking

Data about crowded spots

Knowing where to build more parking spots

Develop plans for expanding spaces

Key features:

Sales figures about every parking house

Right prices

Space occupation

Record the time

Peak hours

General direction/privileges to user (what can they do or cannot do):

People working with the system should just be able to insert data. While still having enough privileges to help the customer.

People in city council can see all data at anytime.

Privacy of the system:

Data should be anonymized right after creating it, and discarded after 6 months. This includes season ticket holders.