DirtyDrive

Informationsvisualisierung WS16/17

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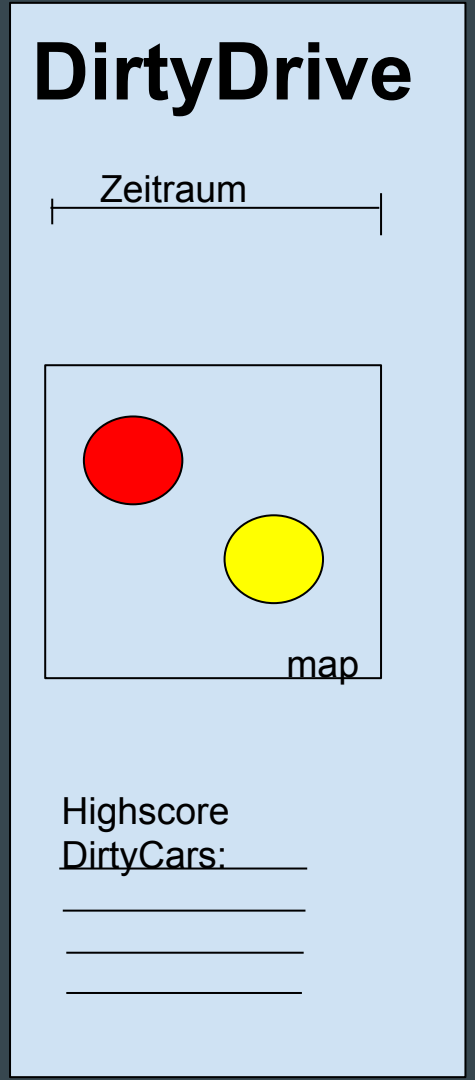
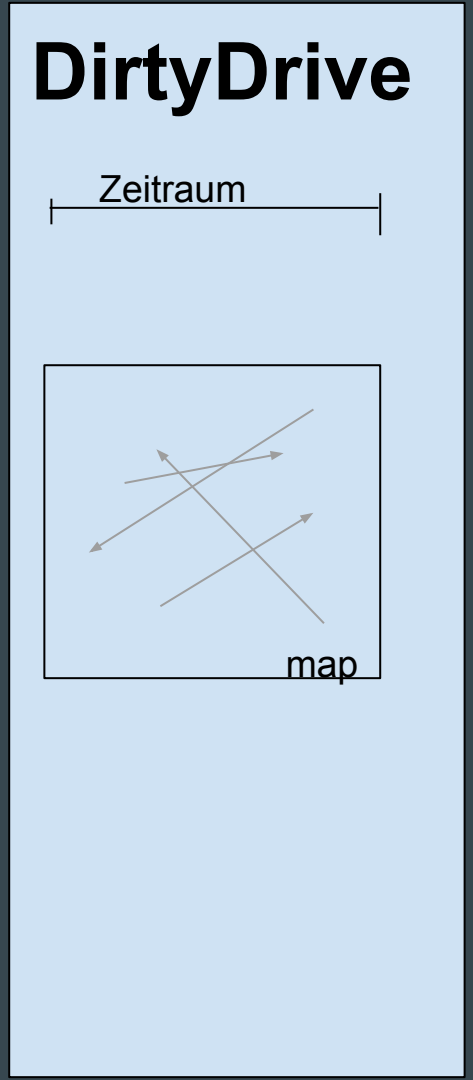
Concept

- DriveNow Data
- Field: “innerCleanliness” = {“POOR”, “REGULAR”, “CLEAN”, “VERY CLEAN”}
- Where are the Cars with “innerCleanliness”=“POOR”?
- What is their origin and their destination?

Concept

- period of time
- heatmap
- highscore
- map with drives



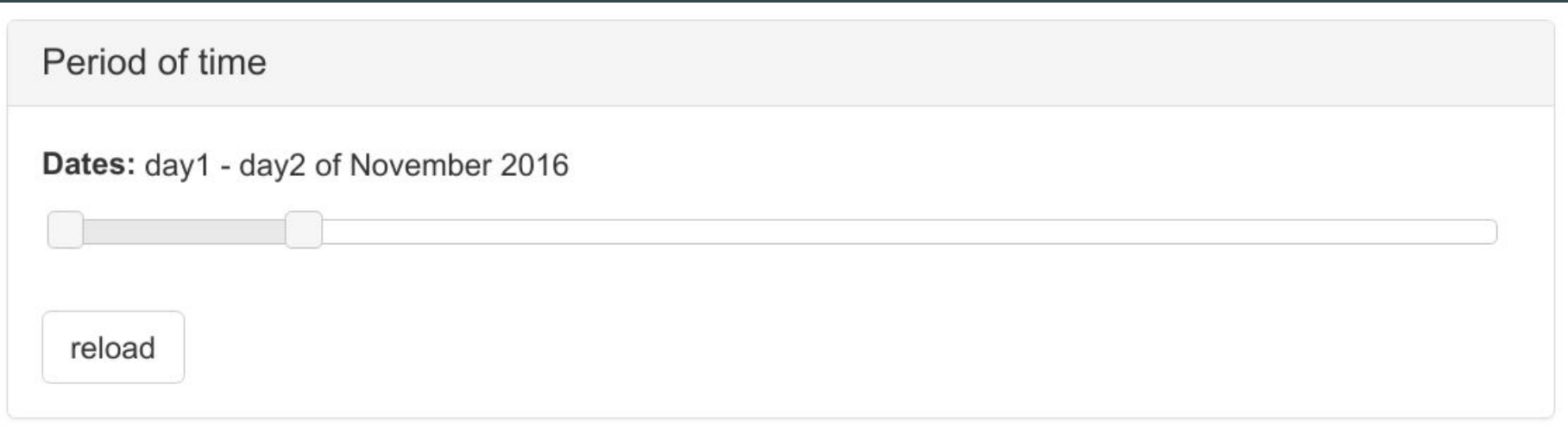


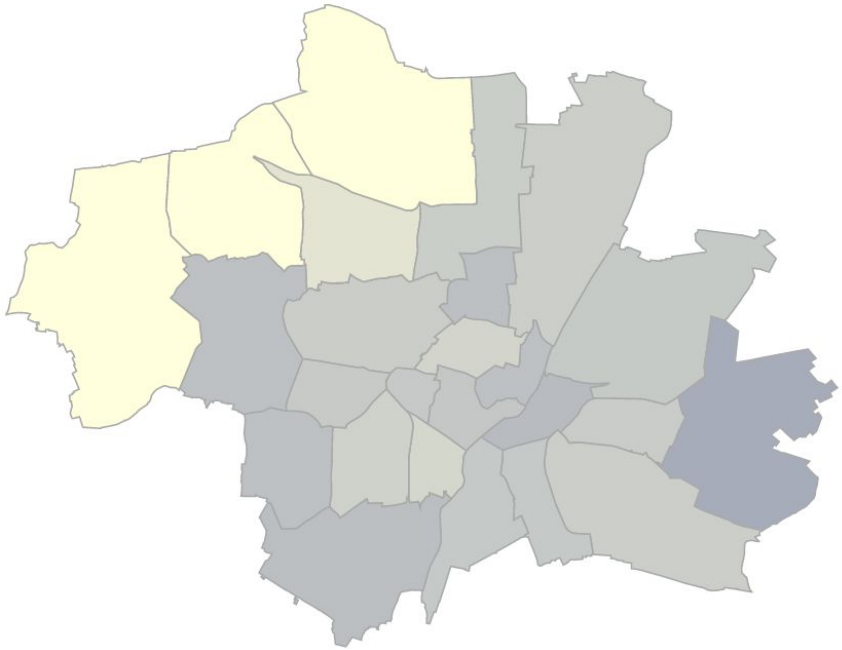
Technologies

Challenges

- downloading and handling data
- configuration and deployment of Azure Web-Apps

Screens





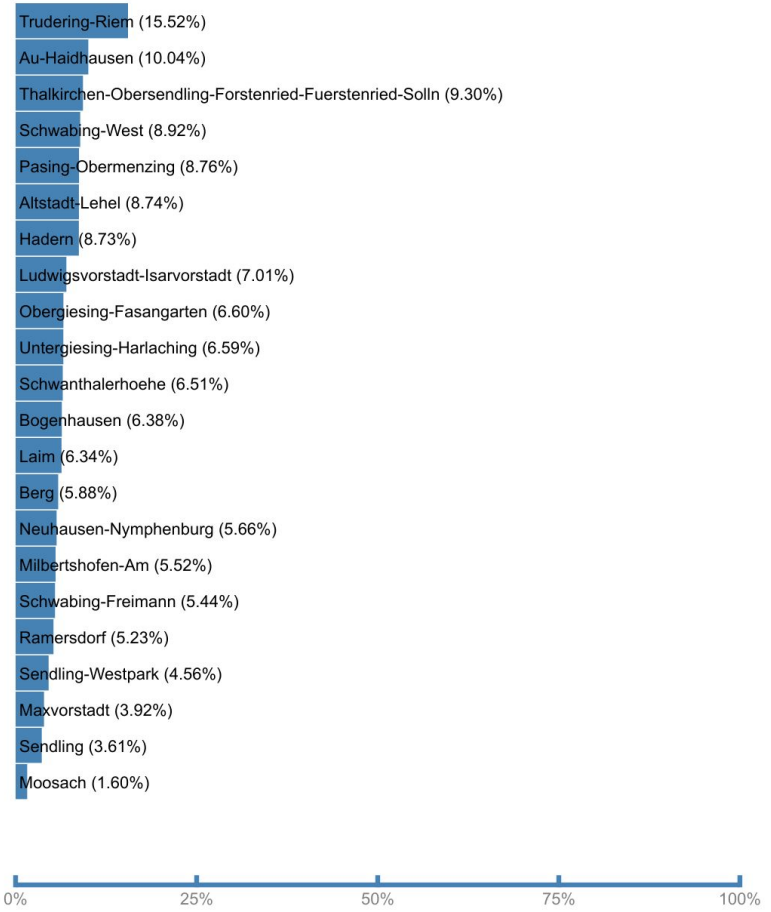
Percentage of dirty cars

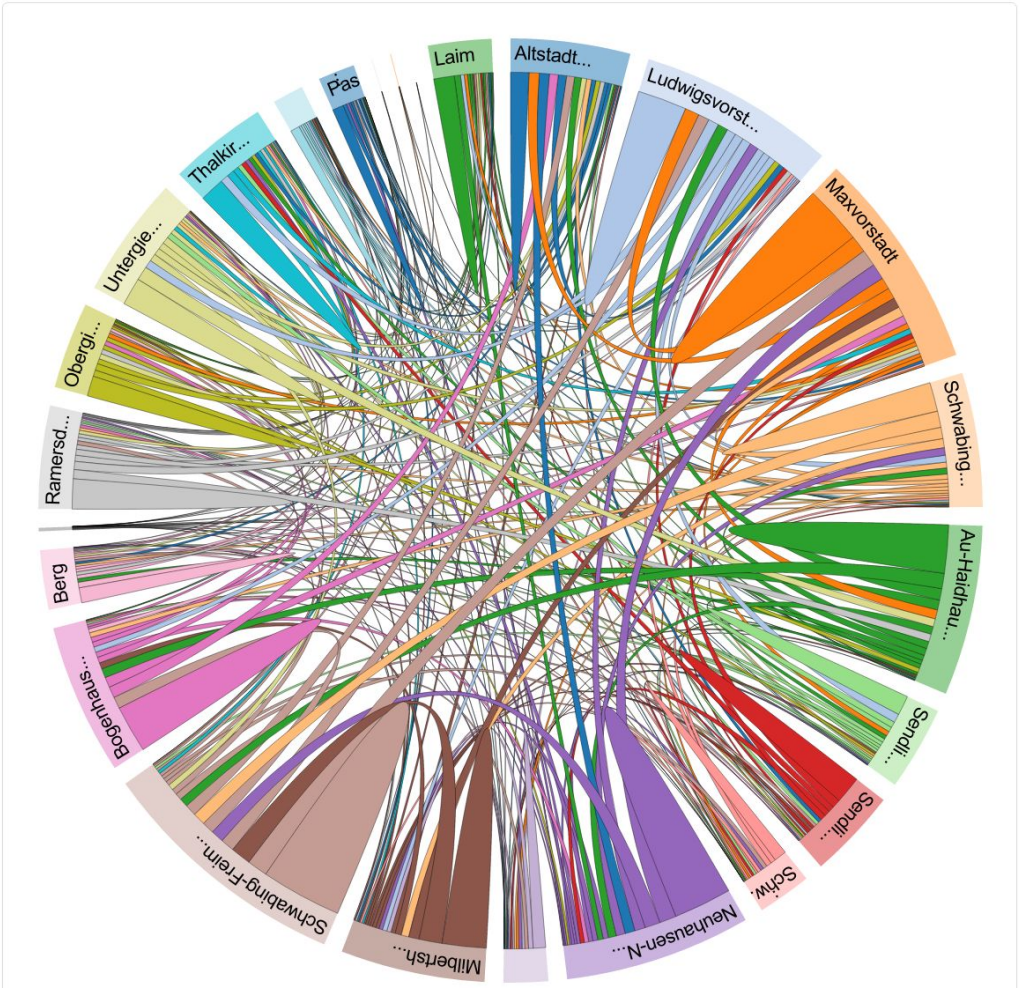
0% 25% 50% 75% 100%

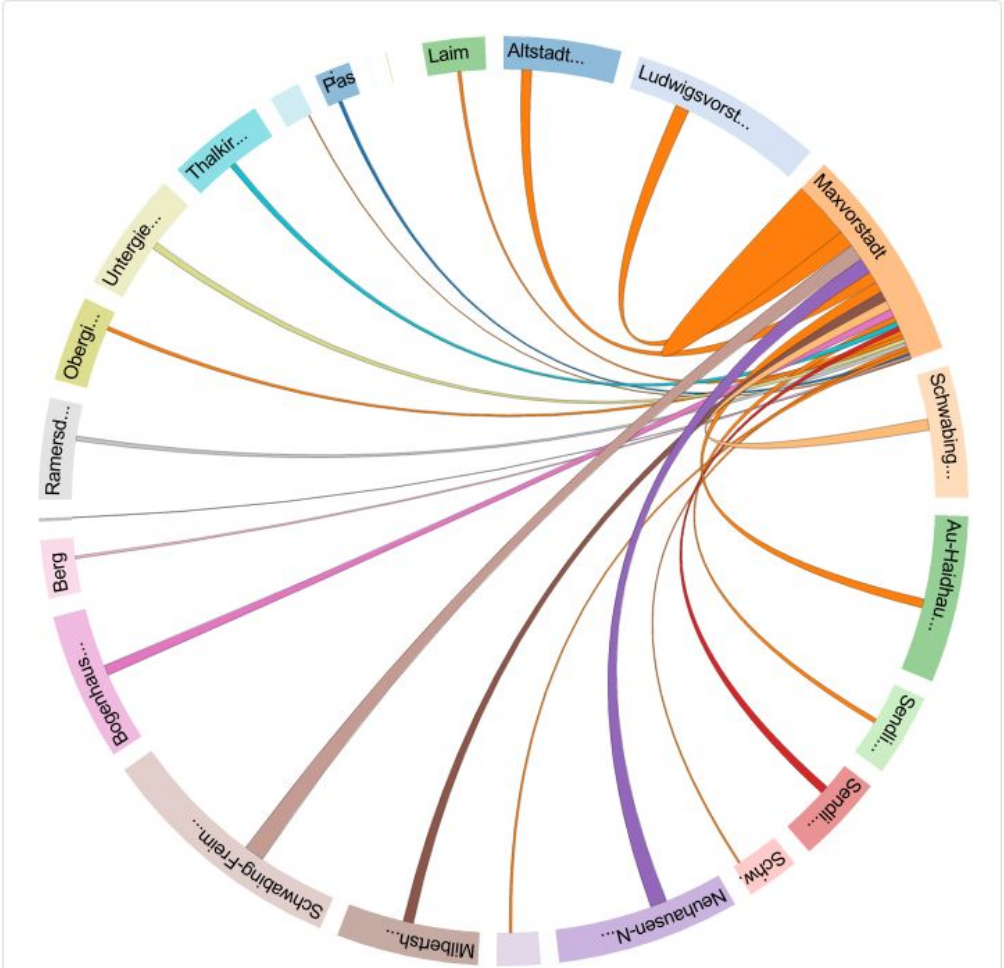
A visualisation of the percentage of dirty cars per district.

Highscore origin

The districts with their percentage of dirty cars.




Laim
Altstadt...
Ludwigsvorst...
Maxvorstadt
Schwabing...
Au-Haidhau...
Sendli...
Sendli...
Schw.
Neuhausen-N...
Milbertsh...
Schwabing-Freim...
Bogenhaus...
Berg
Ramersd...
Obergi...
Untergie...
Thalkir...
Pas


Laim
Altstadt...
Ludwigsvorst...
Maxvorstadt
Schwabing...
Au-Haidhau...
Sendli...
Sendli...
Schw.
Neuhausen-N...
Milbertsh...
Schwabing-Frem...
Bogenhaus...
Berg
Ramersd...
Obergi...
Untergie...
Thalkir...
Pas

Live demo

dirtydrive.azurewebsites.net

github.com/Superchicken1/DirtyDrive