

#### **RISE-AD KONZEPT**

### **TOYOTA PRIUS**

### 3 Formats

- Mobile: 300 x 165px

- Tablet: 500 x 300px

- Desktop: 900 x 200px







### **Used Tec**

- HTML/CSS
- Javascript
- PHP
- XML/JSON
- TwitterOAuth library



### **Used services**

- ipdata.co
- Google Maps API
- Twitter API

#### Ipdata.co

IP to Location Service

### **Google Maps**

Map for Storefinder

#### **Twitter API**

Social media integration

### **Twitter stream**

- 1. Create Twitter App and get API Key
- Connecting to Twitter API with TwitterOAuth library
- 3. Get timeline data as JSON via get request
- 4. Putting data into layout



### **Storelocator**

- 1. Getting the user IP
- 2. IP 2 location (ipdata.co) to center the map
- 3. Creating the map
- 4. Adding the marker with data from the XML file



### Things to think about...

- IP2location service really needed? (costs)
- API request per minute
- Is PHP an option at all?
- HTTPs is needed
- Is GDPR an issue (especially with google maps)?

