



Vilnius restaurant scene

Welcome to Vilnius!

Vilnius is a town that has grown very rapidly during the past years. More and more businesses are relocating to Vilnius, and it is a popular destination due to its beautiful old town, friendly people, and vibrant restaurant scene.

The most visited parts of Vilnius for tourists to visit is of course the center, especially Old town.

Many new restaurants are popping up, and many are closing down. The long-living restaurants as per today are typically those that have been existing for a long time, while newer restaurants are struggling to remain profitable.

What I will try to answer in this project can be stated as 2 simple questions :

- Are there any good restaurants available close to where the majority of locals are living?
- What are the most usual types of restaurants available in Vilnius?

So if you are thinking about opening a new restaurant in Vilnius, or curious about Vilnius population, keep reading!

In this project I will do some analysis on Vilnius, more precisely on their restaurant scene.

For this research, I will use data collected from [FourSquare](#) API's to get some data about Vilnius different restaurants around town.

Foursquare is a location technology platform, providing location data to many big companies around the world (e.g. Uber, Spotify, Twitter etc).

By utilizing Foursquare API's I will be able to get data regarding the different restaurants, parks around Vilnius. I will be able to get locations for restaurants, and ratings.

I will also use public data from [Vilnius Municipality](#), in order to get a better understanding on where the locals are living – and what options they have for eating out close to where they actually are living.

I will be using a csv file from them, containing various data about citizens registered in Vilnius, such as address, district, and birth year.

| | A | B | C | D | E | F | G | H | I | J | K |
|---|----------|-----------------|-------|----------|-----------|-----------|------------|---------|-----------|--------|--------|
| | GIMIMO_M | GIMIMO_VALSTYBE | LYTIS | SEIMOS_P | KIEK_TURI | SENIUNIA | GATVE | SENIUNN | TER_REJ_K | GATV_K | GAT_ID |
| : | 1970 | LTU | V | V | 2 | Verkiai | Didlaukio | 1 | G1 | 94 | 21950 |
| : | 1953 | LTU | M | V | 0 | Vilkip | Gele | 18 | G1 | 139 | 21995 |
| : | 1953 | LTU | M | N | 0 | Antakalni | Kanklia | 13 | G1 | 220 | 22072 |
| : | 1977 | LTU | V | | 0 | Fabijoni | S. Stanevi | 4 | G1 | 492 | 22333 |
| : | 2017 | LTU | M | | 0 | Fabijoni | Fabijoni | 4 | G1 | 121 | 21977 |