

One Minute Pitch

Refuel

Introduction:

Hello, my name is Gabriel. I am a mechanical engineer who I fell in love with the great possibilities of Data Science!

Question:

Who drives a car on a regular basis?

Why?:

Germany spends 62 Billion Euros on fuel every year. If this fuel would run through this room it would take the time of this pitch and we could comfortable swim in it! We are at the mercy of the petroleum companies!

Anecdote:

So the other day I was sitting in my car looking for a cheap gas station on an app. But all I get is a snapshot of the prices right now, but who knows, maybe it would be better to wait until tomorrow morning.

Why isn't there an app that gives me suggestions when and where to refuel my car based on how much I drive?

The solution:

Refuel is that app! Everybody who raised their hands, come to my desk and I will show you how it works. Also everybody else how welcome!

Hello, my name is **Gabriel**. I am a mechanical engineer who I fell in love with the great possibilities of **Data Science!**

Who **drives a car** on a regular basis?

Germany spends **62 Billion** Euros on fuel **every year**. If this **fuel** would run through this room it would take the time of this **pitch** and we could comfortable **swim** in it! We are at the **mercy** of the **petroleum** companies!

So the other day I was sitting in my **car** looking for a cheap gas station on an **app**. But all I get is a **snapshot** of the prices in this particular **moment**, but who knows, maybe it would be better to wait until **tomorrow**.

Why isn't there an app that gives me suggestions **when and where** to refuel my car based on how much I drive?
I

Refuel is that app! Everybody who raised their **hand**, come to my **desk** and I will show you how it **works**.
Of course **everybody** else is **welcome!**