

# MIRBEK TOKTOGARAEV

DATA ANALYST ☎ +996772134585

## ▣ DETAILS ▣

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## ▣ LINKS ▣

[Blog](#)

[Linkedin](#)

[Github](#)

[kaggle](#)

[Tableau](#)

## ▣ SKILLS ▣

Python

R/RStudio

Data Visualization (Plotly, Tableau,  
Google Data Studio, Flourish)

SQL

git/github/commandline

Agile Project Management

Critical Thinking

Communication and Presentation

## ▣ LANGUAGES ▣

English

Russian

Kyrgyz

## ▣ HOBBIES ▣

Long-distance running

## 👤 PROFILE

Helping companies from Fortune 500 make intelligent decisions.

Being a person who has empathy and loves harmony, I become an active team player

Apart from my professional side, I also love teaching Data Analysis. I run weekly Tableau sessions for team members.

## 📁 EMPLOYMENT HISTORY

### ▣ Data Analyst at Cherry Labs, California

November 2020

Cherry Labs - powerful, real-time AI video monitoring platform with deep analytics for an efficient, safer workplace.

- **Work with a large volume of data** (query, clean, pre-process, visualize)
- **Create an analytical dashboard for Cherry Labs customers and team members** (Tableau, Tableau Prep Builder)
- **Define Product Metrics, test hypothesis, A/B tests.**

### ▣ Data Analyst at Lucas, Madrid

April 2020 — November 2020

Lucas a prop-tech startup that offers a Rent-to-Buy program.

- **Data cleaning** (jupyter notebook, pandas, numpy, seaborn, plotly, matplotlib)
- **Building models** for predicting purchase/rent prices for houses in different neighborhoods of Madrid (tree-based models, KNN, xgBoost)
- **Data visualization / Dashboards** (Tableau, Google Data Studio, Flourish)

### ▣ Data Analyst at Ubiquim Code Academy, Madrid

October 2019 — February 2020

Ubiquim - **Intensive 5-month, 800h**, full-time coding bootcamp structured as an Agile work environment, using "Learn By Doing" methodology.

Projects made during the course:

- **Predicting Profitability.** Applied models: k-Nearest Neighbor (KNN) and Support Vector Machine (SVM).
- **Brand Prediction using R.** Investigate customer responses from survey questions (e.g. income, age, etc.) and understand if this enables prediction of brand preferences of customers.
- **Customer transaction analysis**
- **Energy Consumption project analysis.** Obtain data using the SQL query. Forecasting time-series using HoltWinters, ARIMA.
- **Predict user location using wifi signals** (Building, Floor, Longitude, and Latitude)

All details on my [github](#)

## 🎓 EDUCATION

### ▣ Data Analytics and Machine Learning, Ubiquim Code Academy, Madrid

September 2019 — March 2019

100% project based code Academy