LinkedIn Portfolio GitHub

## PROFESSIONAL SUMMARY

Data analyst with experience in interpreting and analyzing data with in-depth understanding of business operations and analytics tools

## Key Skills

- Python programing
- SQL/relational databases
- Proficient in statistics, mathematics and analytics, with strong ability to analyse, model, and interpret data
- Proficient in MS Office applications: Excel, Word, Power Point,
- Experience working with Tableau

#### PROJECTS

Pump It Up | Python, Flask, Sklearn, Matplotlib, Jupyter Notebook, HTML, CSS

• This is Drivendata data science competition. I have completed data cleaning, EDA and model selection process and I have ended in the top 15% in the competition.

Predictive ML Modeling | Python, Scikit-learn, ML, Flask, Pandas, SQLite, JavaScript, D3, Plotly

- Predicts outcome based on user's input using a Support Vector Machine based model
- User interaction via a web interface to database, updated real time data visualizations and charts
- Real time DB query and update

Tic Tac Toe | JavaScript, React, HTML, CSS

- Super fun Tic Tac Teo game
- You can play with your friends to have awesome time

Weather Dashboard Application | React, Javascript, HTML, CSS, Plotly, Firebase

- User can search for weater condition for selected citis with zipcode
- User can add and keep track of thier favorite websites

King of Kazakhistan | Python, Flask, Javascript, HTML, CSS, Google Maps

- Incredible fun strategy game of 2020
- Player can have his kingdom and city, can make it grow and develop

Talent Source | Python, Flask, Pandas, SQL, JavaScript, D3, Plotly, HTML, CSS

- Analyzed employee data for a company and provide information and outcome with the desired criteria
- Used Python, Flask, Pandas, SQL, JavaScript, D3, Plotly, HTML, CSS

Scrape Mars | Python, Flask, Selenium, Siplinter, BeautifulSoup, Jupyter Notebook, HTML, CSS

Colleting data from web is crucial beause web contains incradble amount of valuable data. In this project, I sued Python and Python Libraries such as selenium, splinter and beatiful Soup to get valuable data from several websites

#### **EDUCATION**

#### Master of Science (MS), International Business, 2017

Lincoln University, Oakland, CA

### Master's Degree (MBA), Business Administration, 2013

Beykent University, Istanbul, Turkey

• <u>Publication</u>: Co-Author: 'Chaos in the Blue Ocean: An Empirical Study Including Implication of Modern Management Theories in Turkey. Published in Australian Journal of Business and Management Research in March 2014'

# PROFESSIONAL DEVELOPMENT

Data Analytics Bootcamp Certificate, UC Berkeley Extension, Berkeley, CA	08/2018
Data Science with Python Certificate, University of Michigan,	07/2019
Applied Machine Learning with Python Certificate, University of Michigan	08/2019
Data Analytics for Business Certificate, University of Colorado	08/2019
Applied Plotting, Charting Data Presentation with Python Certificate, University of Michigan	08/2019
Business Opportunities and Risks in a Globalized Economy Certificate, IE Business Scholl	09/2019