

# Ozgur Cetinok

1663 Malcolm Avenue, Los Angeles, California 90024 | 310.600.9875 | [ozgurcetinok@ucla.edu](mailto:ozgurcetinok@ucla.edu) | [ozgurcetinok.github.io](https://ozgurcetinok.github.io)

## EDUCATION

---

University of California, Los Angeles 06/2018  
Master of Applied Economics  
Areas of focus: Big Data and Data Analysis, Statistical Methods in Economics

Bogazici University, Istanbul Turkey 06/2017  
Bachelor of Science, Industrial Engineering  
Dean's Honor List

## PROFESSIONAL SUMMARY

---

Graduate student in economics who has quantitative engineering background and data science skills. Managed the largest student association in Turkey, had 5 *internship experience* and wrote 1 paper in Operations Research.

## EXPERIENCE

---

Treasurer, Bogazici University Sports Committee, Istanbul, Turkey 06/2016-06/2017  
• Elected by 1000 sportsmen as the treasurer of Bogazici University's sports activities. *Managed a \$100,000 budget* related to sports events and expenses in university. Worked with the Rector, Dean of Students and Sports Executives.

Investment Analyst Intern, Guler Investment Holding, Istanbul, Turkey 07/2015-12/2015  
• Adopted a customer loyalty program in Forex Trading. Prepared daily reports about 10+ foreign exchange rates to executives. Worked with 2 seniors.

Project Management Intern, Akbank, Istanbul, Turkey 05/2015-07/2015  
• Defined responsibilities and resources available to 3 projects, as well as documenting risks, constraints and assumptions affecting the project. Experimented an earthquake simulation in Akbank's data center to analyze 2 back up data centers' conditions. Used SQL in data center experiment.

Customer Relationship Management Intern, Teknosa, Istanbul, Turkey 06/2014-08/2014  
• Coordinated the call center of the famous electronic retail company with 1 senior. Implemented a feedback mechanism to increase the customer satisfaction. Increased the average efficiency of workers around 20% with simplifying and stabilizing the process.

## HONORS & AWARDS

---

Participated in GOR2017, German Operations Research Conference in Berlin and presented graduation project "Online Frequency Assignment Problem" with 2 colleagues.

Placed 224/1,500,000 in University Entrance Examination in Turkey.

Goethe Institute Scholarship (PASCH), German Language School in Dresden, 2009

## SKILLS

---

Programming in C, C++, R, Python, HTML, Javascript, SQL and Solidity.

Data Analysis, Optimization, Operations Research, Supply Chain Management, Agent Based Modeling. Advanced in CMPL, GAMS, Netlogo.