

# SAFA ÖKSÜZ

September 2025

safa.okksuz@gmail.com  
https://safa675.github.io  
5522875154

Sakarya Street/ No 156, Balçova  
İzmir/35330/Male Student Dorm

## SUMMARY

Top-ranked junior student in the Economics program at İzmir University of Economics with a 3.86 GPA. Good at financial modelling with Excel extremely interested about quantitative Finance. Seeking opportunities that offers deeper learning and development in the fields of quant finance.

## EDUCATION

Izmir University of Economics– Faculty of Business  
Bachelor of Science in Economics

İZMİR, TUR

June 2027

- Major GPA: 3.86/4.0
- Highest Honor Student
- Relevant Coursework: Econometrics, Mathematical Economics, Business Analytics, Statistics

Izmir University of Economics– Faculty of Arts and Sciences  
Bachelor of Science in Mathematics

İZMİR, TUR

June 2027

- Minor GPA: 4.0/4.0
- Highest Honor Student
- Relevant Coursework: Calculus 1-2, Probability

## WORK EXPERIENCE

The Bodrum Edition, Marriott International  
Finance Intern

BODRUM, TUR

July 25-Aug 25

- Supported daily finance operations including invoice processing, cost control, and reconciliations. Gained exposure to budgeting, revenue management, and financial reporting systems within the hospitality industry.

## SKILLS

Languages: **Turkish**: Native, **English**: Professional

Technical Skills: Excel, SQL, Python (NumPy, pandas)

Certifications: [Google Sheets Fundamentals](#), [Excel Fundamentals](#), [Finance Fundamentals](#), [Intermediate Google Sheets](#)

## PROJECTS

[Crypto Index Fund](#): In this project I built a crypto index fund with using python libraries such as numpy and pandas. My crypto index fund emulating the performance of top 10 coins from list of coingecko.

[Portfolio Project](#): In this project, I examined the five-year performance of a diversified portfolio. I not only analyzed the portfolio's returns but also used various risk metrics and optimization tools. I demonstrated how the portfolio might change with Monte Carlo simulations.

[Sleep Study](#): In this project, I used a dataset of university students in the United States to examine the correlation between variables such as sleep, GPA, and alcohol consumption. I also made statistical estimates of the average GPA and sleep hours of university students in the United States.