

# BURAK ÜNVER

## Frontend Developer

Eskisehir, Turkey

537-797-4687

burakunv3r@gmail.com

[dnklheit.github.io/burakunver](https://github.com/dnklheit)

Frontend enthusiast deeply immersed in the worlds of React, Tailwind CSS, Vuejs, Next.js, and Sass. My passion for crafting exceptional digital experiences is fueled by the seamless synergy of these technologies. With a robust skill set and a dedication to excellence, I am equipped to bring your projects to life.

## EXPERIENCE

**Project & Sales Engineer** 09.2021-12.2021  
**Altınbilek Group Companies**  
Eskisehir, Turkiye

- Planning, design, implementation, and completion of engineering projects.
- Bridging between technical expertise and sales efforts.

**R&D Engineer Intern** 07.2020-09.2020  
**Candy Hoover**  
Eskisehir, Turkiye

**R&D Engineer Intern** 07.2019-08.2019  
**Ford Otosan**  
Inonu, Turkiye

## CERTIFICATES

- Angela Yu Full Stack Web Development Course
- Istanbul Techical University Data Science Specialization Program (12.2022 - 03. 2023 )
- Data Science and Machine Learning - ( Veri Bilimi Okulu, Vahit Keskin )
- SQL for Data Science - IBM Developer ( DB0201EN , EDX )
- Business Analysis Fundamentals - ECBA, CCBA, CBAP endorsed ( Udemy )
- Engineering and Management Academy - Eskisehir ( 2014, 2015, 2016, 2018 )
- StartUp - Eskisehir ( 2016, 2017, 2018 )
- Interactive Human Resources Seminar - Eskisehir ( 2016, 2017 )
- ISO9001 Quality Standarts Certificate ( Engineering Academy )
- University of Warsaw, Polish Association of Metallurgical Engineers and Technicians Symposium ( 28/09/2018 - 01/10/2018 )
- NANOSMAT Nanoscience Conference Gdansk University of Technology, Gdańsk, Poland ( 09/2018 )
- Body Language and Rethoric Certificate ( Bogazici Education Institute )

## PROJECTS

- Istanbul Technical University Data Sci. Program Final Project: Examination of Borderline Personality Disorder's Psychological Patterns on Metal Music Lyrics with Latent Dirichlet Allocation ( Natural Language Processing with Text Mining and LDA )
- Statistical Examination of Turkey's 2018 and 2023 Elections with Python ( Project shows -with visuals and graphics- which cities had the most dramatic vote perc. changes between 2018 and 2023 )
- Undergraduate Thesis Project co-op with Turkish Defense Ministry "Slip Casting of Lithium Aluminasilicate for RADOME Smart Missile Heads: Effect of Composition." ( 02/2020 - 02/2021 )
- TUBITAK 1002 Sintering Behaviour of Lithium Aluminasilicate ( 05/2020 )

## EDUCATION

**Full Stack Web Development**  
EDX  
10/2023 - Present

**Data Science Specialization Program**  
Istanbul Technical University  
12.2022 - 03.2023

**Master's Degree**  
**Materials Science and Engineering**  
Eskisehir Technical University  

- Accepted in the 2nd place with 88 pts ALES Score and 91.25 pts YÖKDİL Score

  
09.2022 - In progress

**Erasmus Student**  
**Materials Science and Engineering**  
AGH University of Science and Technology  
Poland/Krakow  

- Accepted in the first place with the highest English Lang. Exam Score 93 pts.

  
2019 - 2020

**Bachelor's Degree**  
**Materials Science and Engineering**  
Anadolu University  
2014 - 2021

## SKILLS

- React.js
- Next.js
- Tailwind
- SASS
- Vue.js
- Python
- Natural Language Processing
- Latent Dirichlet Allocation
- Seaborn
- Matplot

## SOFT SKILLS

- Problem Solving
- Critical Thinking
- Communication
- Creativity
- Continous Learning
- Emotional Intelligence

## LANGUAGES

- Turkish: Native
- English: Business Fluent
- YÖKDİL English Exam Score : 91.25 pts.
- Anadolu University Proficiency Exam Score : 93 pts.

## INTERESTS

- Neuroscience
- Psychology
- Evolutionary Biology
- Near Eastern Mythology
- Drumming and DJing
- Cinema