

SUNAY DOĞAN

Ankara, TR

Website: sunaydogan.netlify.app ♦ Github: github.com/sunay-d

E-mail: sunay.dogan@pm.me ♦ Linkedin: linkedin.com/in/sunay-dogan

OBJECTIVE

Eager to join a team of talented developers as a junior front-end developer where I can apply my skills in modern web technologies to build innovative web applications. My prior knowledge of Python and SQL has given me a strong foundation in programming logic and data management, which I believe will help me excel as a front-end developer. I am excited to learn new front-end development tools and techniques and contribute to building applications that exceed user expectations.

EDUCATION

Master of Mathematics , Middle East Technical University	Expected 2024
Bachelor of Mathematics (Double Major) , Middle East Technical University	2021
Bachelor of Economics , Middle East Technical University	2019

TECHNICAL SKILLS

Front-end	HTML, CSS, JavaScript
Back-end	NodeJs, Python, SQL
Version Control	Git
Libraries and Frameworks	React, Tailwind CSS, Bootstrap
Design Tools	Figma

EXPERIENCE

Assistant Specialist, Strategy Department	Feb 2020 - April 2022
Isbank	<i>İstanbul, TR</i>

- Built robotic process automation (RPA) using VBA and UiPath
- Used Oracle SQL regularly to obtain data from database
- Analysed data and created periodic business reports and presentations,

PROJECTS

Knowosphere: A responsive trivia app using React and Open Trivia API.

Breaking News: A responsive news app using React, Bootstrap and Newsdata.io API.

Image Editor: A responsive image editor app using HTML, CSS, JavaScript

Sudoku: A responsive app using HTML, CSS and JavaScript, which creates random Sudoku puzzles and checks the validity of solutions.

CERTIFICATIONS

- Data Science Expertise - Istanbul Technical University
- Data Engineering Foundations Specialization - IBM on Coursera

LANGUAGES

- Turkish (Native)
- English (Advanced)
- French (Pre-Intermediate)