

Kübra Öztürk

Computer Engineer



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Date Of Birth: 23.02.1999

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Education

Master's Degree

Osmangazi University Computer Engineering
2024-Currently

Bachelor's Degree

Turkish Aeronautical Association University
Computer Engineering(English)
UTAA Prep School
2018-2023

Work Experience

ÇözümTR Payment Systems Business Analyst

I perform end-to-end business analysis for web and mobile projects, translating customer requirements into clear deliverables and supporting project planning, scoping, prioritization, and coordination with development teams. I design digital transformation-focused process improvements, creating requirement documents, workflows, user scenarios, and wireframes. I manage tracking, sprint processes, and reporting through project management tools, and lead stakeholder communication. I organize user acceptance tests to verify business alignment and prepare user guides, training materials, and flexible solution documentation.

24 April 2025-Currently

PITON Technology Business Analyst Intern

I supported projects by preparing presentations, creating screen designs, conducting manual testing processes, and contributing to user guide documentation.

9 December-24 April 2025

Nurol Technology Project Employee

Within the scope of innovationTogether program which is part time and remote within Nurol Teknoloji; I work as a project employee in the stages of digital transformation strategies.

1 February - 21 July 2023

Tractus Data Science Intern

I worked on computer vision projects. In dataset collection, labeling, object detection, segmentation processes I took charge with using various deep learning algorithms and libraries. I carried out the trainings and developed the training results.

8 August - 5 September 2022

Başarsoft Software Unit Intern

I worked on a map application consisting of main layer and surface layers in the field of geographic information systems. With this Asp.Net project we can add and edit data, view information, view location on the map, and perform query operations.

14 June - 9 July 2021

Activities

IEEE / IEEE UTAA

Advisory And Supervisory Board Chairman
2022-2023

Promotion And Design Committee Chairman
2021-2022

Certificates

Google Cloud Data Analyst Boostcamp

İstanbul Data Science Academy
2023

Fundamentals of Deep Learning

NVIDIA Deep Learning Institute
2021

Big Data

Young Executive Academy
2021

English Preparatory Programme

Pearson Assured
2019

Qualifications

Python
MS Office
Illustrator
Figma
Project Management System(Youtrack)
English (Upper Intermediate)

Projects

Sales and reservation application
Student, teacher, and school management
Loyalty program application
Ticketing system

Areas Of Interest

Computer Vision
Deep Learning
Business/Requirements Analysis
UI/UX Design
Project Management

Publication

Predicting Air Quality in Izmir Using Artificial Intelligence and IoT
<https://doi.org/10.53710/jcode.1536480>