

Lale Cemile Bozkurt

Software Engineering Student



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Education

Software Engineering, Hasan Kalyoncu University
2020 – 2025 | Türkiye

Profile

I am passionate about leveraging technology to create innovative solutions and create positive impact. With a strong commitment to continuous learning and meaningful contributions, I focus on increasing access to technology and delivering impactful results. My areas of interest include enterprise resource planning (ERP), mobile and web application development, artificial intelligence systems, and software testing. Through my involvement in technical roles and social responsibility projects, I have actively contributed to initiatives that drive technological advancement and add value to the technology sector.

Certificates

Finalist in the Robotaxi Autonomous Vehicle Competition

I reached the finals in the Robotaxi Autonomous Vehicle competition.

Google Core Team Certificate of Appreciation

I made significant contributions as part of the core team and received a certificate of appreciation.

Turkcell Future Women Coders - Software Test Specialist

I gained knowledge in software testing and quality assurance techniques

Time Management for Technical Roles

I improve time management skills in technical roles.

IT Literacy

I developed my skills in basic computer and digital tool usage.

Professional Experience

Intern, ZAFER TEKSTİL SAN.VE TİC.A.Ş.

February 2025 – June 2025

I contributed to the company's database management and web application development processes with ASP.NET Core MVC.

Intern, Turkcell / Unibounty

April 2024 – August 2024

Conducted user testing for Turkcell applications to evaluate their functionality and user experience.

Intern, Sanko Holding / Sanshine

June 2024 – July 2024 | Gaziantep, Türkiye

Worked on SAP-ERP systems, contributing to various tasks related to SAP configuration and functionality testing.

Projects

Sportify, Graduation project

Sportify, is an AI-powered fitness app that provides personalized workout plans, exercise tracking, and nutrition features. Developed using Django/Flask and AI technologies, it helps users achieve their fitness goals.

Languages

Turkish



English

