Sina Toprak GÜLEÇ

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OBJECTIVE

♦ To obtain a part time position specialized in Computer Science at a reputable company

EDUCATION

FMV IŞIK UNIVERSITY - Istanbul, TURKEY (2023 - Present)
Faculty of Economics, Administrative and Social Sciences
Department of Management Information Systems
Year: 3rd
Honors: 50% Entrance Scholarship

İSTANBUL BİLGİ UNIVERSITY - Istanbul, TURKEY (2021 -2023)
Faculty of Advanced Vocational Studies
Department of Information Security Technology
Honors: 75% Entrance Scholarship

ISTEK KEMAL ATATÜRK HIGH SCHOOL - Istanbul, TURKEY (2016 - 2021)

EXPERIENCE

ÖLÇSAN Teknoloji - Istanbul, TURKEY (08/2023 – 09/2023)
Position: Cyber Security Intern
- Conducted penetration testing to assess system vulnerabilities.
- Completed training in Information Security Management Systems (ISMS).
- Delivered presentations on various topics, demonstrating strong communication skills.
- Received training in Networking and Network Security.

Ciner Yayın Holding - Istanbul, TURKEY (08/2022 – 09/2022)
Position: Information System Manager Intern
- Monitored, maintained, and troubleshot IT systems to resolve issues efficiently.
- Provided technical support to ensure seamless IT operations.
- Managed IT infrastructure requirements and procured hardware components.
- Maintained and organized records of all networks, hardware, and software information within the organization.

PROJECTS & RESEARCH STUDIES

TurkAK Document Verification / Tracking System – Istanbul, TURKEY
Project Description: Full-stack web application developed using ASP.NET Core API and Microsoft SQL Server.

It enables accredited institutions to manage customer data, upload and track technical certificates, and validate records via external APIs.

The system supports role-based user access, document management, certificate-device linking, and integrates with TÜRKAK's official RESTful API services for external verification.
Used Coding Languages:

♦ C# / .NET 8 (ASP.NET Core API)
♦ Entity Framework Core
♦ Microsoft SQL Server

- ♦ BCrypt.Net (Password Hashing & Security)
- ♦ RESTful API Integration (TurkAK & TBDS)
- ♦ React (Frontend Library)
- ♦ TypeScript
- ♦ Vite (Frontend Build Tool)
- ♦ Tailwind CSS (Modern CSS Framework)
- ♦ Shadcn UI (Pre-built UI Components)
- ♦ Remix Icon (for UI Icons)

Key Features:

- ♦ Secure login and token-based session management (TurkAK integration)
- ♦ Role-based user access control (Administrator / Staff)
- ♦ Accredited customer management with full contact and tax information
- ♦ File and document upload system for each customer or certificate
- ♦ Certificate creation, revision tracking, and expiration monitoring
- ♦ Reference device and calibration assignment workflows
- ♦ Bi-directional synchronization with TurkAK and TBDS APIs
- ♦ Modern, responsive UI using React, Tailwind CSS, and Shadcn UI
- ♦ Consistent design with reusable components and real-time feedback

Note: This project can be demonstrated or detailed upon request.

Responsive WebPage - Istanbul, TURKEY
Project Description: My first web project. My own responsive web design.
Used Coding Languages:
- ♦ E-mail JS
- ♦ React + Vite
- ♦ Tailwind CSS
- ♦ Figma

Link: www.toprakgulec.com

GitHub: **https://github.com/trimaticthread/Portfolio**

MISY1114 Hotel Registration System –FMV Işık University (2024 Spring), TURKEY
Project Description: Hotel Registration System built using C# and MS SQL Server
Used Coding Languages:
- ♦ C#
- ♦ Windows Form / Guna UI
- ♦ MS SQL SERVER

GitHub: https://github.com/trimaticthread/HotelRegistration

Hack The Box, TryHackMe for performing penetration tests and cyber security developments.

SKILLS & CERTIFICATES	**COMPUTER SKILLS** ♦ Python ♦ C# ♦ ASP.NET ♦ HTML/CSS ♦ SQL	**LANGUAGE SKILLS** ♦ B2 Level English ♦ Beginner in Spanish **LANGUAGE SKILLS** ♦ HackerRank - CSS Basic

	♦ Penetration Test ♦ GIT / GitHub ♦ Linux ♦ Splunk ♦ MS Office Excel	♦ HackerRank - Python Basic ♦ HackerRank - C# Basic ♦ Cisco - Python Essentials I ♦ Cisco - CyberOps Associate ♦ CCNA: Introduction to Networks ♦ Turkcell - Linux 401 ♦ NDG - Linux Unhatched ♦ Cisco - Introduction to Cybersecurity
EXTRACURRICULAR ACTIVITIES	♦ Member, Işık Technology Clubs Union (2023 - Present) ♦ Board Member, Işık Siber Cyber Security Club (2023 – Present) ♦ Member, BiGezEt (2022 – 2023) ♦ BiSiber Vice President of Cyber Security Club (2022 - 2023)	
PERSONAL INFORMATION	**Birth Date:** 10/06/2002 **Driver's License**: B Class	
REFERENCES	Available upon request	