

Ömer Mert KAYA

Computer Engineering

📍 Ankara, Turkey ✉ omermertkaya@hotmail.com.tr ☎ 0501 222 35 34

🔗 omermertkaya.github.io 🌐 omermertkaya 🔄 Married 🚗 B 📅 01/03/1995

🇹🇷 Turkey



🎓 EDUCATION

Computer Engineering, Suleyman Demirel University

2014 – 2019
Isparta, Turkey

Science, Tuzlucaayir High School

2009 – 2013
Ankara, Turkey

📁 PROFESSIONAL EXPERIENCE

Identity Access Management Specialist, Agesa Hayat ve Emeklilik

07/2022 – present
Ankara, Turkey

- Experienced in designing, developing, and implementing Identity and Access Management (IAM) solutions
- Proficient in working with Human Resources technology systems
- Knowledgeable in Agile methodologies such as Kanban, Scrum.

Junior Broadcast System Engineer, Turk Telekom

05/2021 – 07/2022
Istanbul, Turkey

- Managing Tivibu's Active Directory environment
- Supporting critical broadcasting/information technology systems
- Authorization processes in publishing and journalism software systems

Computer Engineer - Reserve Officer, National Defense Department

02/2020 – 02/2021
Sivas, Turkey

- Utilization and management of KaraNet and MSBNet networks
- Ensuring compliance with security regulations from a TEMPEST perspective
- Creating personnel, entering personal data, and creating Active Directory accounts in the Personnel Management system

Sales Assistant, LC Waikiki

04/2015 – 01/2020
Isparta, Turkey

- While I was studying Computer Engineering at Süleyman Demirel University, I worked part-time at LC Waikiki.
- I understand how cash register applications work, how to connect POS devices, and how to handle end-of-day tasks, payment cancellations, and refunds.
- I'm good at representing the brand and keeping customers happy. Usually, I got a score of 100 from mystery shoppers, especially in busy LC Waikiki stores.

Intern, Data Kontrol Bilisim

05/2019 – 06/2019
Ankara, Turkey

- During my 1-month internship period, I learned how CRM processes are developed with the MVC method. I also took notes during my internship, it was checked and accepted by the University.

- During my 1-month internship period, I programmed a simple game with the Unity 3D Engine. I also took notes during my internship, it was checked and accepted by the University.

PROJECTS

BiKimlik IDM Project | IBM Security Verify Governance

- Employee account and authorization management in applications are centrally handled through the BiKimlik IDM application.
- Essentially, accounts in the necessary applications are automatically created and authorized for a newly hired employee.
- Entry, organizational changes during employment, and departure processes are automatically managed.

Tivibuspor RTUK Control APP, Node.js, Express.js, MongoDB, FFMPEG, EJS

- Users can quickly access video archive on the web page. Users can pick date for view video. Users can quickly cut and download video on the web page.

IRD Check APP, Node.js, Express.js, WebSocket, SNMP, Vue.js

- The digital data from the satellite was displayed on the web page for transmission operators.


Record Scheduler APP, Node.js, Express.js, Websocket, MongoDB, Vue.js

- All video source is recording with scheduler on the web page. The page is using for Ingest Operator. Operator is more simply view on the web page record video scheduler and create new record video scheduler.

CERTIFICATES

Introduction to IBM Security Verify IBM 

Introduction to Cybersecurity Cisco 

Identity Governance and Intelligence Business User Foundations IBM 

LANGUAGES

Turkish — Native/Bilingual

English — Proficient

REFERENCES

İlhan KURT, Broadcast System Executive,, Turk Telekom

Halil Özgür Öztürkmen, Broadcast System Executive, Turk Telekom