



Ömer Mert KAYA

Computer Engineering

📍 Ankara, Turkey ✉ omermertkaya@hotmail.com.tr ☎ 501 222 35 34 🖱 omermertkaya.github.io

in omermertkaya 🌐 Married 🚗 B 📅 01/03/1995 🇹🇷 Turkey

EDUCATION

2014 – 2019 Isparta, Turkey	Computer Engineering , <i>Suleyman Demirel University</i> GPA - 2.22
2009 – 2013 Ankara, Turkey	Science , <i>Tuzlucaayir High School</i> GPA - 2.8

PROFESSIONAL EXPERIENCE

07/2022 – present Istanbul, Turkey	HRIS And Identity Access Management Specialist , <i>Agesa Hayat ve Emeklilik</i> <ul style="list-style-type: none">Experienced in designing, developing, and implementing Identity and Access Management (IAM) solutions.Proficient in working with HR technology systems.Skilled in User Lifecycle Management.Knowledgeable in Active Directory, Azure AD, LDAP, or other directory systems.Familiar with Web Services.Experienced in Powershell scripting, Batch Jobs, and other related tools.Knowledgeable about Agile methodologies such as Kanban, Scrum.
05/2021 – 07/2022 Istanbul, Turkey	Junior Broadcast System Engineer , <i>Turk Telekom</i> <ul style="list-style-type: none">Support critical broadcast/IT systemsTroubleshoot and maintain broadcast automation and playout systemsSupport news editing and scripting systems/softwareSupport building/physical plant systems as neededProvide remote site and transmitter supportProvide desktop support
02/2020 – 02/2021 Sivas, Turkey	Computer Engineer - Reserve Officer , <i>National Defense Department</i> <ul style="list-style-type: none">Usage and management of KaraNet, MSBNet networks.Ensuring compliance with the security regulation in terms of TEMPEST.Providing maintenance, repair, software planning and material support as Unit Information System Supervisor.
04/2015 – 01/2020 Isparta, Turkey	Sales Assistant , <i>LC Waikiki</i> <ul style="list-style-type: none">While i was studying at Computer Engineering at Suleyman Demirel University, i worked at LC Waikiki as part-timer.I worked at LC Waikiki as sales consultant and i managed warehouse services. I was working as a cashier last 3 years.

- I have full knowledge of all processes such as the logic of cashier applications, pos devices connections, end of day transactions, payment cancellation, payment return transactions.
- I provide brand representation and customer relationship success in department services. I usually get 100 points from mystery shoppers at crowded LC Waikiki stores.

05/2019 – 06/2019
Ankara, Turkey

Intern, Data Kontrol Bilisim

- 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.

04/2019 – 05/2019
Ankara, Turkey

Intern, Ataseven Technology

- 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

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.
- Used Node.js, Express.js, Websocket on the backend side.
- Used EJS on the frontend side.
- Used FFmpeg for cutting video.

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.
- Used Node.js, Express.js, WebSocket on the backend side.
- Used Vue.js on the frontend side.
- SNMP of the device was used to collect the data from the satellite.

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.
- Used Node.js, Express.js, Websocket in the backend side.
- Used Vue.js on the frontend side.
- Requests were sent with the API provided by the MOG Ingest Machine.

News Automation Setup, Media Central, Inews, Interplay, MAM4Pro, Nexis Storage, Airspeed, Maestro

- Avid Media Central is a center for news automation.
- All of the components connect to Media Central.
- Inews automation is a news editing program.
- interplay is a media pool.
- MOG MAM4Pro captures all broadcast sources.
- Nexis is a storage for all media file system.
- Airspeed is a live broadcast playout system.
- Maestro is a graphic automation.

SKILLS

IBM IDM	Pwershell	Active Directory	Authentication	LDAP	Javascripts		
Node.js	MongoDB	Vue.js	MySQL	Wordpress	Django	Python	EJS
Seo	OTT	Media Central Cloud UX	Bootstrap	Photoshop	Seo		
Broadcast IT	Windows Server	Ubuntu Server	CLI	Encoder	Decoder		
EMC Isilon	IRD	Live Game Stream Solutions	IPTV	MAM4PRO	Maestro		
Nexis Storage	ISDN	INTERCOM	Hosting	VMware vSphere	INews		
Authorization							

LANGUAGES

Turkish



English



REFERENCES

İlhan KURT, *Broadcast System Executive*, Turk Telekom

501 222 26 57

Halil Özgür ÖZTÜRKMEN, *Broadcast System Executive*, Turk Telekom

501 222 26 77