

Mehmet Cagri Alkoc

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Nationality: Turkish Gender: Male
Date of birth: 1990

About Myself

As an engineer, I possess a problem-solving mindset. Throughout my professional career, I have tackled time-limited projects either independently or in a leadership role, and have consistently met all responsibilities with success.

Certificates

- 08/2018 **Python for Data Science, AI & Development**, Coursera
- 08/2017 **Neural Networks and Deep Learning**, Coursera
- 09/2018 **Databases and SQL for Data Science with Python**, Coursera
- 09/2018 **Data Science Methodology**, Coursera
- 08/2018 **Tools for Data Science**, Coursera

Skills

Software Microsoft Office (Advanced Excel & VBA), AutoCAD (AutoLISP), Python, Machine Learning, Artificial Intelligence

Work Experience

- 05/2024 – 01/2026 **Technical Advisor**, Kader Demir Mimarlik & Restorasyon, Istanbul, Türkiye
I provided technical consultancy services.
- 06/2023 – 09/2023 **IT Specialist**, Serkimya, Istanbul, Türkiye
I carried out IT system renewal and provided technical support.
- 01/2021 – 04/2023 **QC Manager**, Intec EU Sp. z o.o., Krakow, Poland
In the Zwartowo, Poland 86 MWp Solar Power Plant project, I worked as an Electrical Engineer, supervising the subcontractor's electrical and mechanical activities. In Batilly, France, for the Batilly Repowering Carport Sonnedix project, I served as Electrical Manager and carried out electrical and mechanical activities with the company's internal field team. In the Bielice, Poland 80 MWp Solar Power Plant project, I worked as QC Manager.
- 12/2019 – 08/2020 **Technical Advisor**, R&M Danışmanlık, Istanbul, Türkiye
I provided technical consultancy services.
- 09/2017 – 03/2018 **Site Manager**, UBB End. Elektrik, Sivas, Türkiye
Within the scope of the electrical subcontractor for the BOTAŞ Sivas Compressor Station Spare Unit Installation project, I was responsible for project surveying and planning, progress payments, reporting, personnel affairs, and administrative operations.

- 02/2017 – 06/2017 **Electrical Field Engineer**, *UBB End. Elektrik*, İzmir, Türkiye
Within the İzmir Aliğa STAR Refinery project for the electrical subcontractor, I carried out cable pulling and attachment preparation works.
- 02/2016 – 05/2016 **Electrical Engineer**, *Turkish Standards Institution*, Istanbul, Türkiye
I completed the TSE Lift Inspection certification training and worked as a lift inspector.
- 07/2014 – 08/2015 **Electrical Field Engineer**, *UBB End. Elektrik*, Bolu, Türkiye
Under the Electricity subcontractor for Aksa Energy's Bolu / Göynük 2x130 MW Thermal Power Plant project; I fulfilled the tasks of panel assembly, instrument assembly, pulling of MV, LV, and Signal cables, panel and field termination, planning, directing, controlling, preparing attachments in coordination with AKSA and supervisors for Turbine, Boiler, Cooling, ESP, FGD, Cooling, and other auxiliary systems.
- 04/2010 – 08/2014 **Broadcast Technician**, *Various Companies*, Istanbul, Türkiye
I've worked in various companies.

Education & Training

- 2010 – 2014 **Electrical & Electronics Engineering**, *Istanbul Aydin University*
- 2008 – 2010 **Electronics Engineering**, *Technical University of Varna*
- 2007 – 2008 **English Preparation**, *Technical University of Varna*, Varna, Bulgaria

Projects

- 2026 – Present **Content Creator**, *YouTube Channel*
Producing, editing, and managing video content for a personal YouTube channel.
- 2026 **Kaggle Orbit Wars AI Competition**
Competed in developing AI strategies and predictive models for the Orbit Wars challenge.
- 2017 – 2020 **Various Technical Projects**
Twitch (2019-2020): Technical support and community management for a live streamer.
Machine Learning (2018): Completed theoretical and programming-based ML training.
Home Automation & IoT (2017): R&D and programming support for an IoT startup.
Solar Energy (2017): Assisted in the preparation phase of a gas station solar project.

Language Skills

English Understanding: C1, Speaking: C1, Writing: C1