Yunus Emre Türker

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Dear Sir/Madam,

I am Yunus Emre Türker, a recent graduate in Electrical-Electronics Engineering, with a strong passion for Data Science, Statistics, and Machine Learning. I am proficient in Python and SQL languages and find Data Analysis and Artificial Intelligence truly captivating.

As an ambitious and dynamic engineer, I engage in research and project development to translate data into valuable insights for the business world. My focus lies in deciphering data stories, discovering new opportunities, and optimizing business processes through analytical solutions.

I maintain an open-minded approach to learning and consistently strive to stay up-to-date with the latest technologies. Possessing strong teamwork skills, effective communication, and a determined problem-solving attitude, I value growth and development as a young engineer.

I am excited about the prospect of working in your esteemed company, eager to contribute to collaborative projects, offer data-driven solutions, and enhance operational efficiency.

Thank you for taking the time to review my application, and I am looking forward to receiving a positive response.

Best regards,

Yunus Emre Türker

EXPERIENCE

16.10.2015 – 24.07.2017
INTERN NURSE, MINISTRY OF HEALTH USAK STATE HOSPITAL / CENTER, USAK
Clinical rotations in various departments, patient care, medical procedures, and assisting senior nurses.

22.06.2020 – 31.07.2020
INTERN ENGINEER, TOPAC ENGINEERING / CENTER, USAK
While working as an intern engineer at Topac Engineering, I adapted to teamwork and had the opportunity to improve my sectoral knowledge. I also strengthened my communication skills.

21.06.2021– 30.07.2021
INTERN ENGINEER, TELCOSET ADVANCED TECHNOLOGY LTD. / BESIKTAS, ISTANBUL
During this internship period, I worked remotely at Telcoset, participating in data center audit and control processes, reviewing projects and contributing to the design phases.

21.02.2022– 11.07.2022
LONG TERM INTERN ENGINEER, DRONE DOCTOR / MURATPASHA, ANTALYA
I did a long-term internship at Drone Doctor and worked in the R&D, planning, production, sales and accounting departments. During this time, I worked on drones and contributed to the company's activities at all stages.

EDUCATION

09.09.2013 – 24.07.2017
HIGH SCHOOL DEGREE, USAK HEALTH VOCATIONAL HIGH SCHOOL
I graduated from Usak Health Vocational High School, where I studied Nursing.

17.09.2018 – 10.02.2023
BACHELOR'S DEGREE, ISPARTA UNIVERSITY OF APPLIED SCIENCES
I graduated from Isparta University of Applied Sciences with a bachelor's degree in Electrical and Electronics Engineering.

CERTIFICATES

- **IBM Data Science Professional**
  Coursera - 11.05.2023

- **Machine Learning with Python**
  BTK Akademi – 25.03.2023

- **C1 Advanced Level English**
  Busuu from Chegg – 20.02.2023

- **Deep Learning Complete Path**
  Turkcell Akademi – 13.03.2023

- **Intermediate Python**
  Global AI Hub – 11.02.2023

- **Data Analysis Path with SQL**
  Patika.dev – 23.11.2022

- **Intermediate Data Science Path**
  Patika.dev – 23.10.2022

- **Tensorflow and Python for Data Science**
  BTK Akademi – 21.02.2023

- **Statistics for Data Science**
  Turkcell Akademi – 19.12.2022

- **Machine Learning Complete Path**
  Turkcell Akademi – 27.12.2022