Alpaslan GÖKCEN

✉ alpaslan37@gmail.com ⬡ aGokcen ⬛ alpaslanGokcen ▮ hidden

SUMMARY

As an accomplished computer science professional with a Master's degree in the field and over 4 years of experience in machine learning and data science in Telco industries, I have a proven track record of developing innovative and effective solutions to complex problems. Additionally, I am currently pursuing a Ph.D. in the field of federated learning, demonstrating my dedication to advancing the cutting-edge of the field.

My passion for programming started in childhood and has driven me to excel in my professional career. I possess a deep understanding of various programming languages and technologies, which allows me to leverage them to create efficient and effective solutions. I have a proven ability to work in fast-paced, deadline-driven environments, with a keen eye for detail and an unwavering commitment to delivering high-quality results.

With my extensive experience in machine learning and data science, combined with my ongoing pursuit of knowledge in the field of federated learning, I am confident in my ability to make a significant impact in any organization. I am highly motivated, driven, and passionate about using technology to solve real-world problems, and I am excited about the opportunity to contribute my skills and expertise to a dynamic and forward-thinking team.

EDUCATION

Istanbul Commerce University   **Istanbul, Turkey**
PhD. in Computer Engineering (100% Scholarship)   *Feb 2020 - Present*

European University of Lefke   **Lefke, TRNC**
Master of Science in Computer Engineering (English 100% Scholarship)   *Feb 2018*

European University of Lefke   **Lefke, TRNC**
Bachelor's Degree in Computer Engineering (English 100% Scholarship)   *Feb 2016*

Kastamonu University   **Kastamonu, Turkey**
Associate's Degree in Computer Programming   *Jun 2013*

EXPERIENCE

Vodafone   **Istanbul, TURKEY**
Machine Learning Engineer   *Apr 2020 - Present*

TTG International   **Istanbul, TURKEY**
Machine Learning Engineer   *Jun 2019 - Apr 2020*

Turkish National Defence University   **Balıkesir, TURKEY**
Officer   *May 2018 - May 2019*

European University of Lefke   **Lefke, TRNC**
Research Assistant   *Feb 2016 – Feb 2018*

PUBLICATIONS

Gökcen A., Karadağ B., Riva C., Boyacı A., "Artificial Intelligence–Based COVID-19 Detection Using Cough Records", Electrica, vol. 21, no. 2, pp. 203-208, May, 2021. http://dx.doi.org/10.5152/electrica.2021.21005

Gökcen, A. & Kalyoncu, C.: Real Time Impulse Noise Removal. Journal of Real-Time Image Processing (2018). https://doi.org/10.1007/s11554-018-0791-y