

Kaan specializes in algorithm engineering, data analysis and problem solving related to sensing applications, inverse problems, machine learning, object detection, tracking and classification with implementations on real world applications. Currently he is Head of ML Engineering of Noteworthy AI, a startup that helps electric utilities ensure the reliability, resiliency and safety of the electric grid. He has 6 years of industry experience on top of 8 years of post-graduate academic experience, and holds patents and publications in the areas of machine learning, computer vision, remote sensing, radar and ultrasonic systems, and AR/VR applications.