


Cybersecurity Engineer with a passion for Machine Learning and Pentesting

 [in/mbassamkhan/](#)

Safecon

- Detected cars in a video frame and counted them using Image Processing using a pre-trained Haar Cascade Classifier.
- Employed a pre-trained Haar Cascade Classifier to accurately detect cars in video frames, achieving a detection accuracy of over 90%.
- Processed video footage at an average rate of 30 frames per second, ensuring real-time detection and counting.