

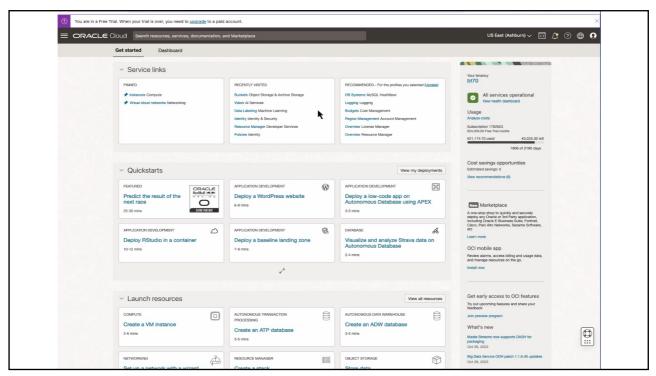
The Journey

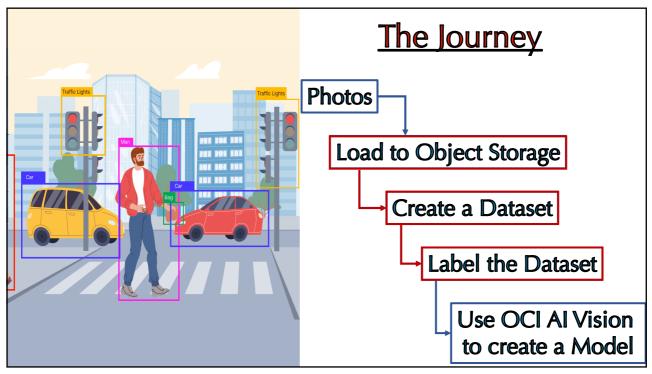
Photos

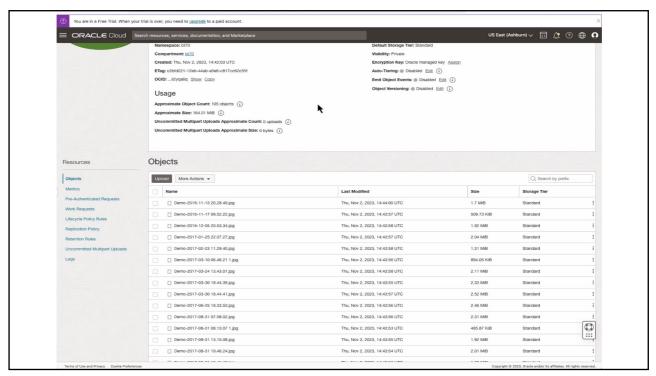
Load to Object Storage

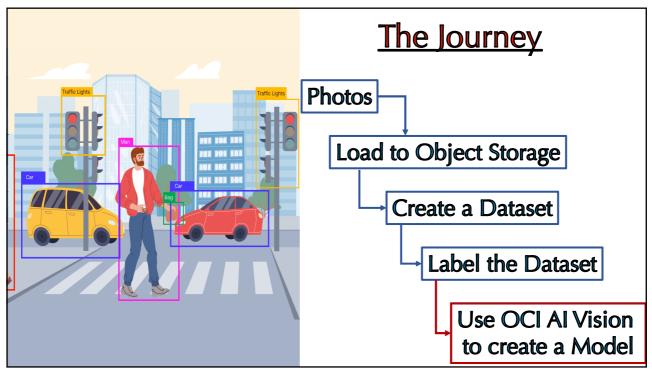
Create a Dataset

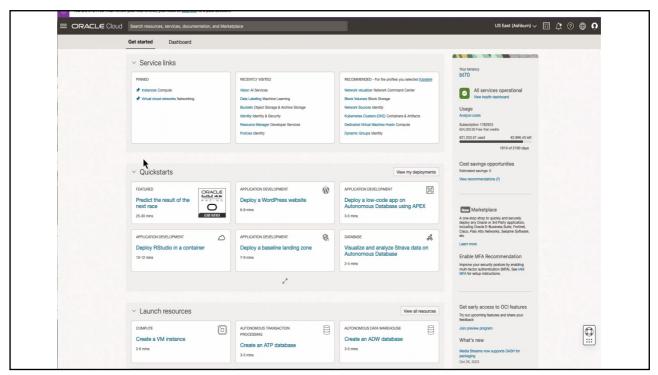
Use OCI Al Vision to create a Model

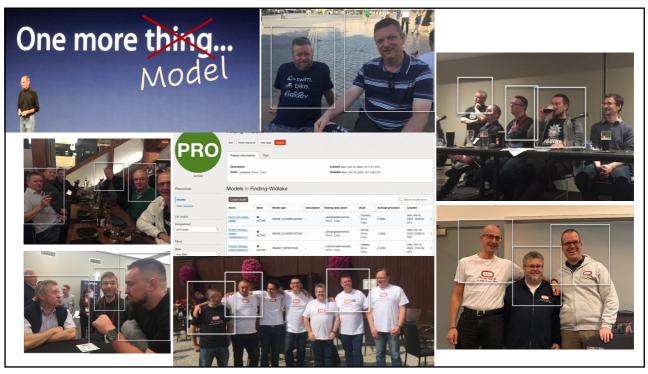


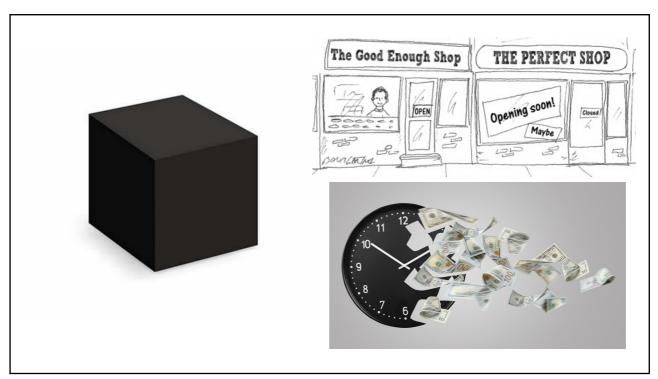




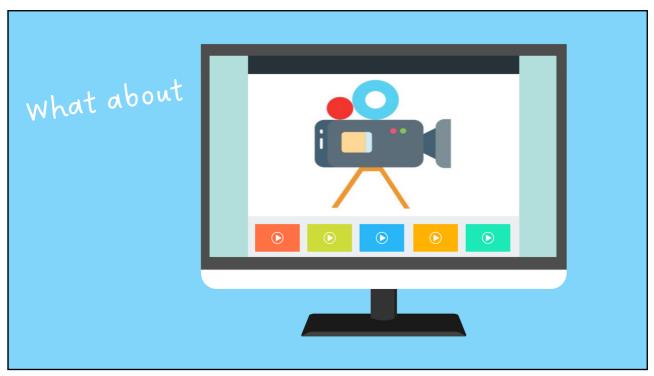




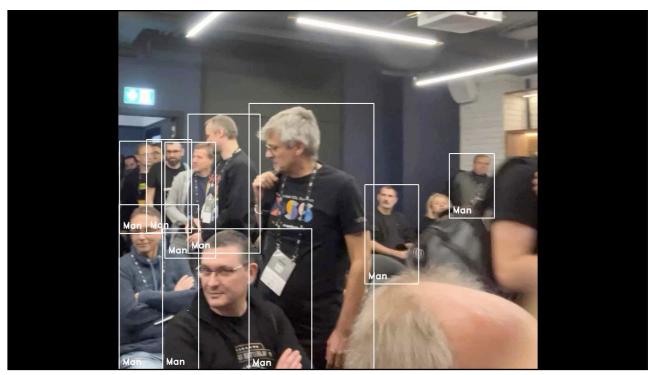


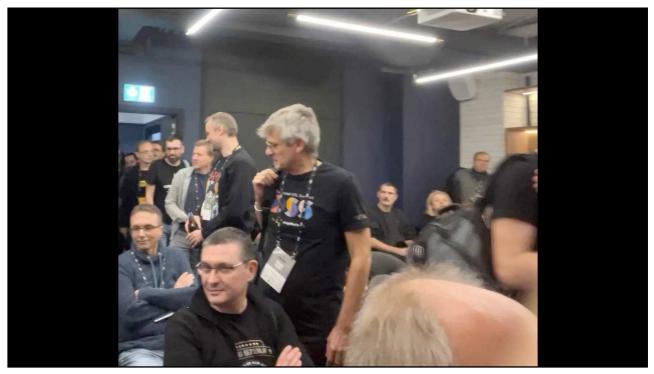














## Any connected camera

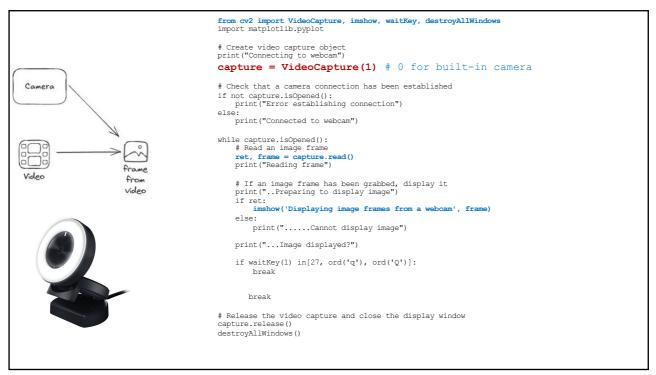


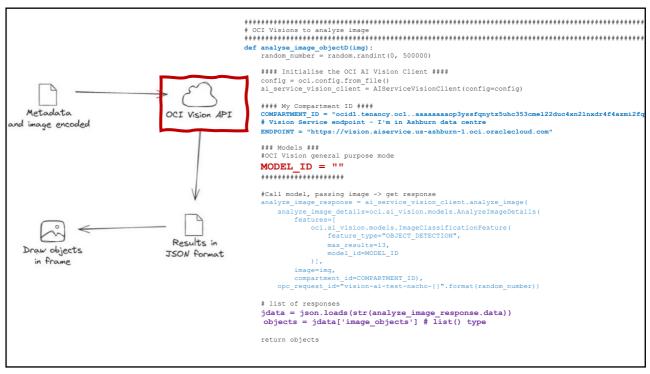


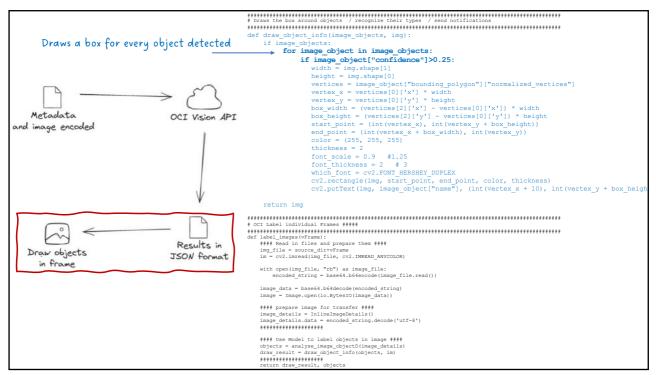


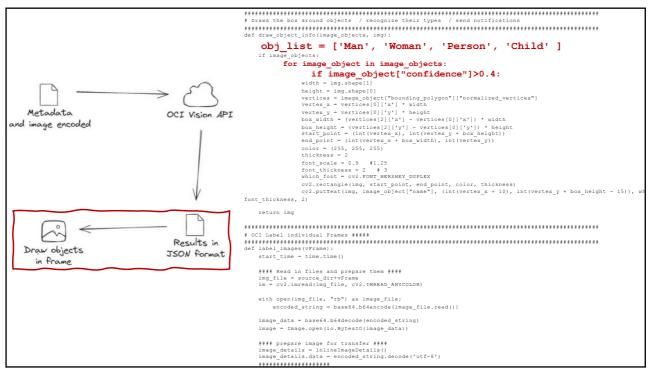














Challenges / Compromises Reduce image Video has 25 - 30 Processing time Reduce frame Reapply results to frames per second consuming many frames? rate size Parallel Processing Filtering based on Filtering based on Be care which Data Object Detected Probability score Centre you use [Ashburn vs Frankfurt]





