



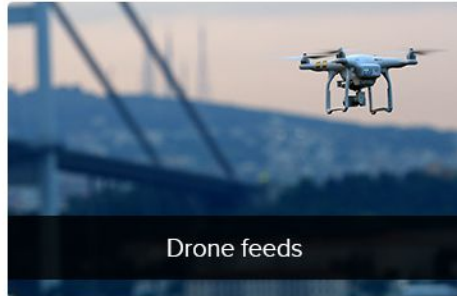
CASE STUDY

FACE RECOGNITION SOLUTION AI VISION FOR DELHI POLICE

The Delhi Police (DP) is the Law enforcement agency for the National Capital Territory of Delhi (NCT). It has 6 Ranges, 13 Police Districts, 62 Sub-Divisions with 184 Police Stations and 5 Specialized Crime Units. Delhi Police is considered to be having the most advanced administrative system in India. Major Roles involves Investigating crimes, Controlling criminal activities, Protection of women, Control traffic problem. DP were seeking for a solution through which they can found and identify Criminals, Dead bodies, Missing children etc.

CHALLENGE

Major Concern was, they were having unstructured database of Criminals, Dead bodies, Missing/Found children, but were helpless to figure out and use that data. In different police station reports of lost and found children were Acknowledged but mapping them is a major challenge. Thus Facial Recognition could be the possible solution through which they can match and map the relation between lost/found data also that will help them to identify criminals.



SOLUTION

Innefu's AI VISION was chosen out of 4-5 big companies in face recognition solution. AI VISION is Comprehensive software for Next-Gen Video Analytics Solution with variety of features like Face Recognition, Intrusion detection, Crowd Management, Traffic Management and lot more.

AI VISION can recognize faces from live video feed or user can search from the database. Match results gave more than 98% accuracy.



RESULTS & BENEFITS

DP were able to identify 3000 Missing children from the lost and found database of 100K + children within 4 days after deployment.