

# Computer Vision Proof of Concept on Azure

Within 2 months fill the Computer Vision expertise gap in your team and accelerate growth of your solutions with Semantive experts, know-how and iterative approach.

Proof of Concept

**Budget:**

35k USD

**Duration:**

2 months

**Result:**

Automate the analysis of your video in real-time

**Included:**

- documented solution approach
- Computer Vision model deployed on Azure
- recommendations on the next steps

Leverage our expertise in Computer Vision, whether you are planning to stay in Azure cloud or move to AI on Edge, our team of Computer Vision ML researchers and ML Engineers with expertise in Deep Learning together with Azure Solution Architects can assist you on the journey towards reliable, enterprise level secure and operational AI solution.

## DELIVERABLES

- Solution Approach document
- Computer Vision model deployed on Azure
- Report with recommendations on the next steps

## ABOUT SEMANTIVE



Over 40 people in Warsaw, Poland



Over 8 Machine Learning engineers trained in Deep Learning



Over 15 certified Data Engineers and Solution Architects

## CUSTOMER PROVIDES

- Business Case
- Relevant data sources if available
- Subject Matter Expert for provided data if applicable to use case

## TECHNOLOGIES



Azure



PyTorch



TensorFlow

TensorFlow



OpenCV

OpenCV

## KEY ACTIVITIES



BUSINESS OBJECTIVE AND ENVISIONING



DATA ASSESSMENT, DATA GATHERING



EXPERIMENTING AND DEVELOPMENT



PUBLISHING TO AZURE