Aware AI
Computer Vision Accelerator

Accelerate adoption of custom vision with a hands-on Computer Vision engagement.

Aware Group have designed this Computer Vision engagement to help accelerate the trial, pilot, and deployment stages of computer vision projects through a series of hands-on-labs and proof-of-value exercises, built in the customer's Azure tenant.

We'll work side-by-side with the customer team to assess existing computer vision work, establish a deployment plan and pipelines, set up a testing framework to prove results against the customer's specific use case, and work with stakeholders to align the resulting solution to the specific needs of the customer.

Accelerator Modules

- Azure Custom Vision
- Azure OCR
- Azure Image Understanding
- Computer Vision at the Edge
- Deployment Methodologies
- MLOps and Azure DevOps
- Security and Privacy
- Annotation Pipeline

Each engagement is targeted to the customer's needs but may include:

Discovery
Planning & preparation to gather background on customer, define approach and business problem.

Milestone 1
Existing project/data deep-dive, spin up customer subscription, introduction to cognitive services.

Milestone 2
Train initial model against customer data, deploy API to customer tenant, integrate with basic workflow.

Milestone 3
Set up Azure DevOps, create build and deployment pipeline, draft testing process

Close-out
Summary report, future planning, retrospective, next steps + wrap-up.

Is the Computer Vision Accelerator right for your customers?
Contact info@awaregroup.com or your Aware Group key contact for more information.