Dev Show

Object detection with Python and Azure Custom Vision

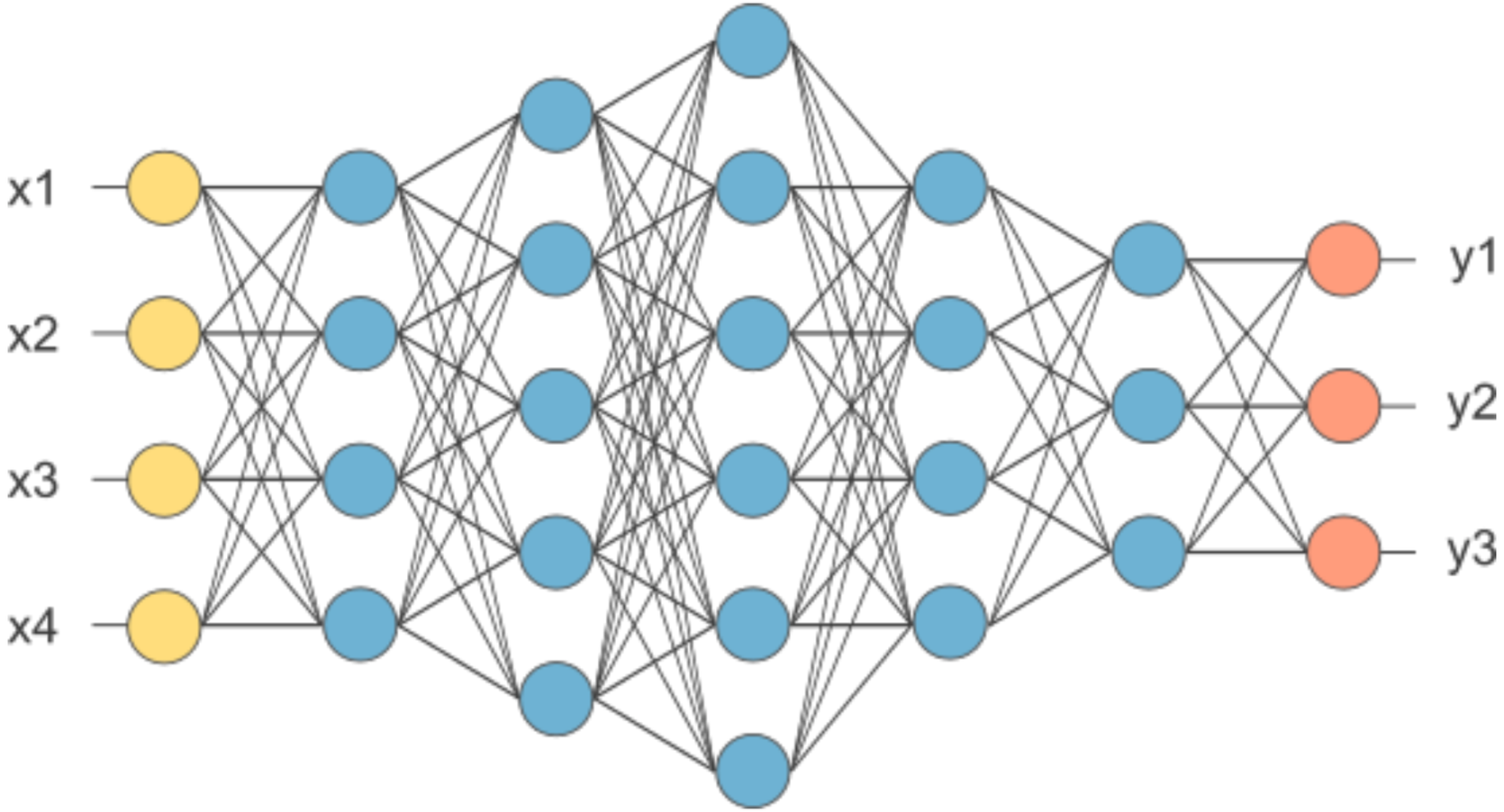
GORAN
VUKSIC

Goran works as a Technical manager for Stratiteq, he has 15 years of work experience in IT and wide knowledge about various technologies and programming languages. He worked on various projects for notable clients and projects he worked on have been featured many times on web sites like Forbes, The Next Web, NVIDIA Developer, TechCrunch, The Verge, Macworld and others.

In the last few years, he attended several hackathons and other competitions on which his skills and work were recognised and awarded. Goran is tech enthusiast, he writes technical blog posts and he likes to share his wide knowledge on different workshops and talks.

THIS IS A **DOG**

NEURAL
NETWORK



IS IT
A CAT OR A DOG?

IS IT
A DOG?

MICROSOFT
VISION API

The cloud-based Computer Vision API provides developers with access to advanced algorithms for processing images and returning information. By uploading an image or specifying an image URL, Microsoft Computer Vision algorithms can analyse visual content in different ways based on inputs and user choices.

QUICK
DEMO

LET'S
CODE

THANK YOU.

feel free to connect:

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Thanks to all
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