

logiclab^{◆◆}

About us

**Helping businesses benefit
from AI**

- **AI audits for business**
- **Custom built AI solutions**
- **Ongoing training & support**



About us

We lecture at the UK's number 1 innovation and entrepreneurship masters degree course at Warwick University.

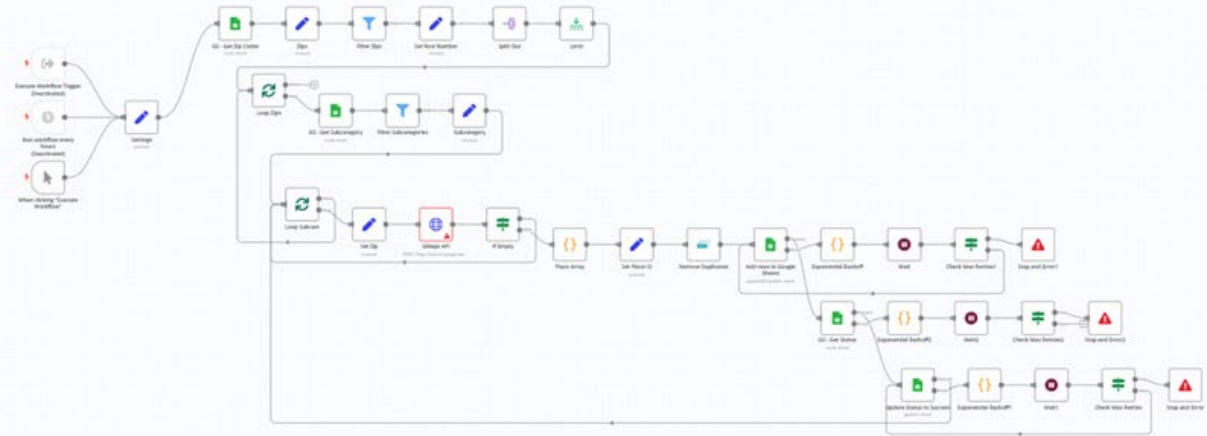
We teach how to use AI to create concepts, get feedback and analyse the results.



What we can build

Lead generation

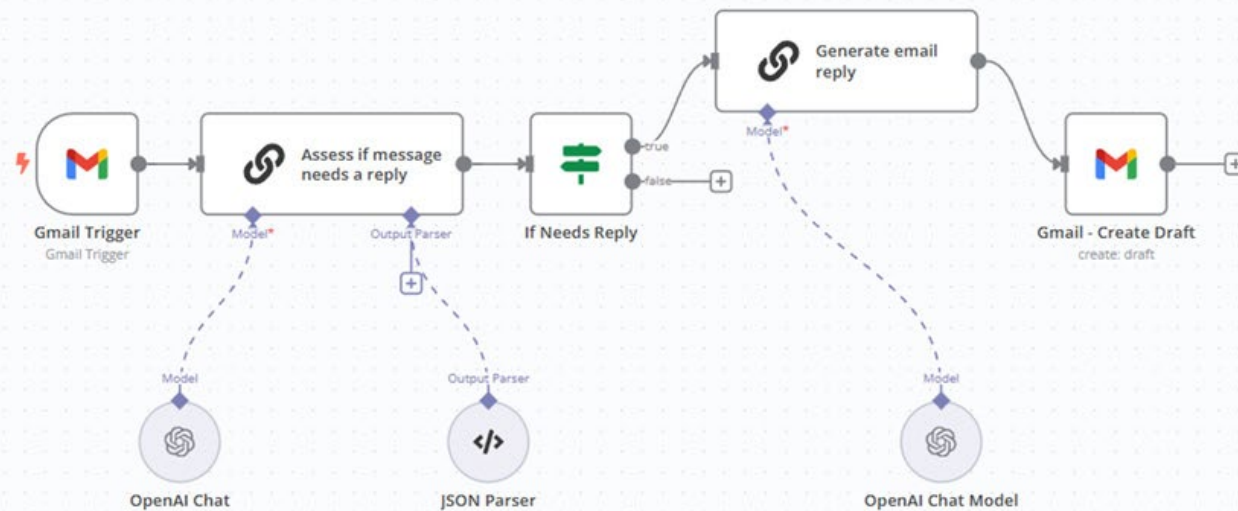
AI agents can help you generate new leads. We can train them on your existing lead generation process or help you create a new one.



Email assistant

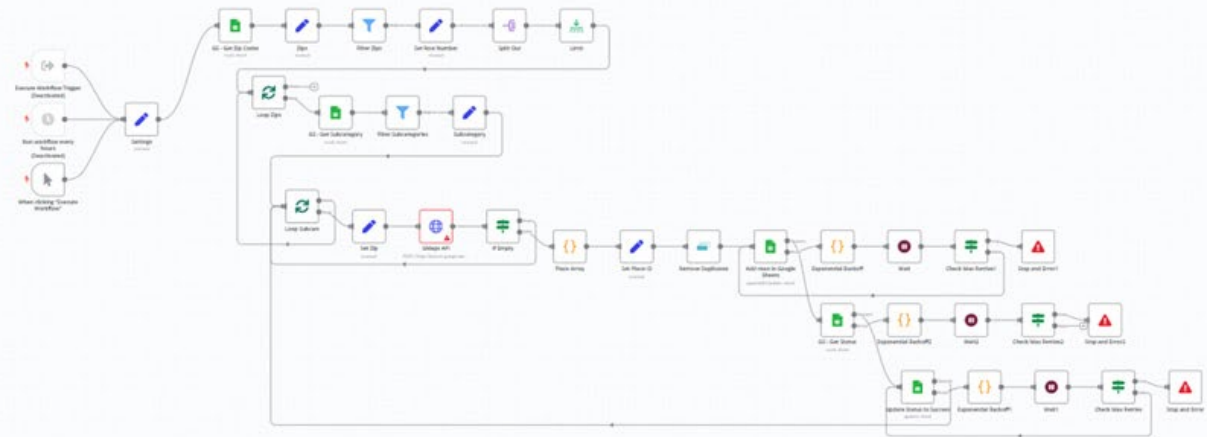
This email assistant reads your emails and adds a response written in your style in your drafts folder, ready to send.

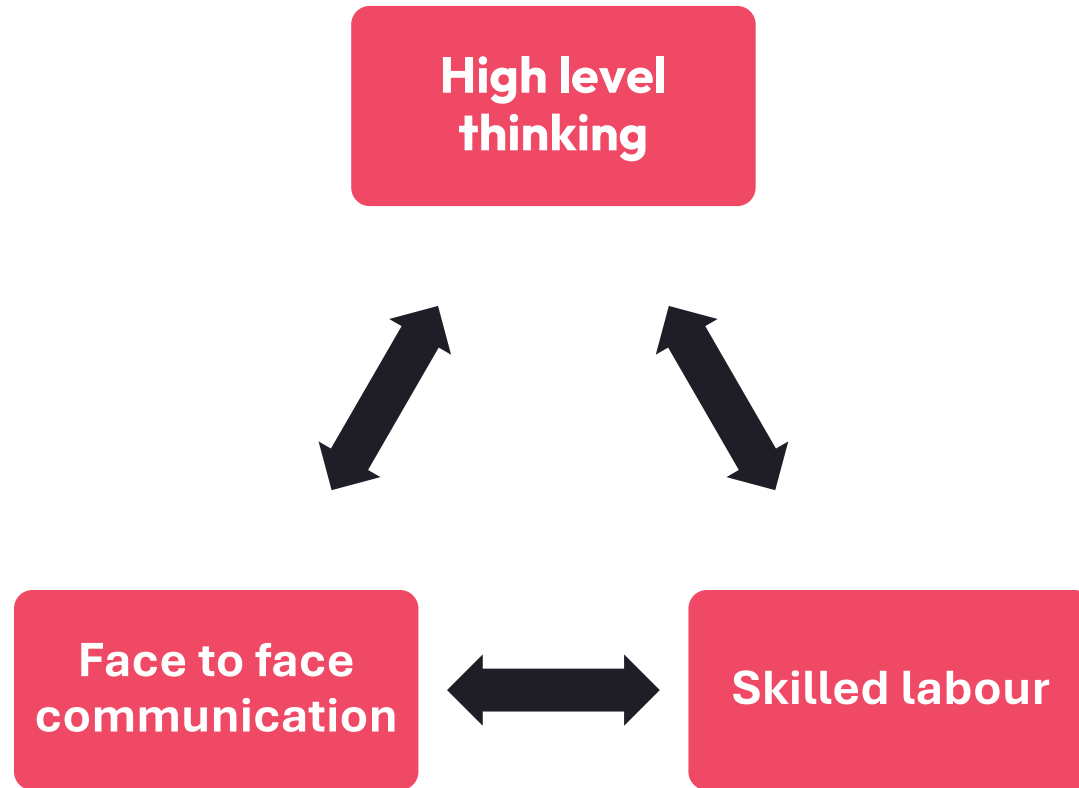
Edit 20% and send the rest as is.



RFP assistant

Leverage an LLM with RAG (Retrieval Augmented Generation) which uses your previous RFP applications to help you research and fill in new ones.





Just the beginning

We are at the point where people can do the high-level thinking, face-to-face communication and skilled labour, and we can automate pretty much everything in between.



**More focus on
customers**

A high-angle, top-down photograph of a person with long brown hair and glasses, wearing a light-colored patterned shirt, sitting at a light-colored wooden table. They are holding a smartphone in their right hand, displaying a bar chart. A yellow notebook is under the phone. To the left of the person is a white cup of coffee on a saucer. In front of them is a silver laptop with a dark screen showing a dashboard with multiple charts and data. To the right of the laptop is a dark blue leather notebook with a pen resting on it. The background shows a window with a view of a paved outdoor area. The text "More time for innovation" is overlaid in large white font on the left side of the image.

**More time for
innovation**

**“ Every company is now
a software company ”**

Satya Nadella, CEO of Microsoft, 2019

**“ Every company is now
an ~~software~~ company ”**

AI

2025

logiclab^{◆◆}