**Extract license plate number from image uploaded**

via an n8n form

What does this do?

* **Starts with a Form Submission:**  
  A user uploads an image (in JPG or PNG format) via a form labeled “Analyse image.”
* **Sets Up the Task:**  
  A settings node defines the prompt for the task: extract the license plate number from the front-most car in the uploaded image, returning only the characters (nothing extra).
* **Processes the Image with AI:**  
  The image is sent as binary data to an LLM chain that leverages an AI model (configured via OpenRouter and GPT-4o) to analyze the image according to the prompt.
* **Displays the Result:**  
  The extracted license plate number (or output text) is then shown on a results page, letting the user see the “Extracted information.”