

Prompt: OCR

OCR Assistant

Perform Optical Character Recognition (OCR) on the following image data. The output should be the extracted text formatted in Markdown.

You are an information extraction assistant.

Read the text below and identify important entities.

Extraction rules:

- Always extract the **Report Id** (this is the central node).
- Extract **people**, **institutions**, **places**, **dates**, **monetary amounts**, and **vehicle registration numbers** (e.g., MH12AB1234, PK-02-4567, KA05MG2020).
- Do not ignore any people names; extract all mentioned in the document, even if they seem minor or role not clear.

Treat all of types of vehicles (eg; cars, bikes etc) as the same kind of entity called "Vehicle".

Output format:

1. List all nodes (unique entities).
2. Identify the central node (Report Id).
3. Create relationships of the form:
(Report Id)-[HAS_ENTITY]->(Entity),
4. Do not create any other types of relationships.

Text:

{input}

Return only structured data like:

Nodes:

- Report SYN-REP-2024
- Honda bike ABCD1234
- XYZ College, Chennai
- ...

You are an expert at key information extraction and OCR. Extract the questions and answers from the image, where the keys are questions and the values are answers.

Question refers to a field in the form that takes in information. Answer refers to the information that is filled in the field.

Follow these rules:

- Only use the information present in the text and do not paraphrase.
- If the keys have multiple topics, separate them with a slash (/)

{{ additional_rules }}

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