Few-shot prompt

```
prompt = (
     "You will be provided with three components: USER_JSON, TEXT_CONTENT, and
OUTPUT_JSON_FORMAT. "
     "1. **USER_JSON**: This contains a subset of ontology"
     "2. **TEXT_CONTENT**: This contains the text content from which you need to extract
information. "
     "3. **OUTPUT_JSON_FORMAT**: This specifies the format in which you should return your
response. "
     "Your task is to read the given ontology USER_JSON and identify the individuals from the
TEXT_CONTENT for the given ontology "
     "For each individual, extract the corresponding values for the data properties."
     "Return the results formatted as specified in OUTPUT_JSON_FORMAT."
     "Do not include any additional messages or content in your response."
     f"\n\nUSER_JSON: {ontology}"
     f"\nOUTPUT_JSON_FORMAT: {output_format}"
     f"\nTEXT_CONTENT: {docdata}"
   )
Examples for OUTPUT_JSONS:
 {
  "ObjectPropertyAxiom": [
   {
   "INDIVIDUAL": ["individual_1", "individual_2"],
   "OBJECT_PROPERTY": "relationship",
   "DOMAIN": "domain_of_the_relationship",
   "RANGE": "range_of_the_relationship",
   "AXIOM": "individual_1 relationship individual_2",
   },
   "INDIVIDUAL": ["individual_1", "individual_3"],
```

```
"OBJECT_PROPERTY": "relationship",
  "DOMAIN": "class_type_of_indididual_1",
  "RANGE": "class_type_of_indididual_3",
  "AXIOM": "individual_1 relationship individual_3",
  }
]
}
"Individuals": {
  "individual_name_01": {
    "class": "add the corresponding class_name given in the USER_JSON",
    "dataproperty_01": "value",
    "dataproperty_02": "value"
  },
  "individual_name_02": {
    "class": ""add the corresponding class_name given in the USER_JSON"",
    "dataproperty_01": "value",
    "dataproperty_02": "value"
 }
}
"ParentClass": {
  "SubClass": [
    "individual_name": "value",
    "dataproperty_01": "value",
    "dataproperty_02": "value"
  },
  {
```

}

```
"individual_name": "value",
    "dataproperty_01": "value",
    "dataproperty_02": "value"
    "dataproperty_03": "value"
}
]
}
```