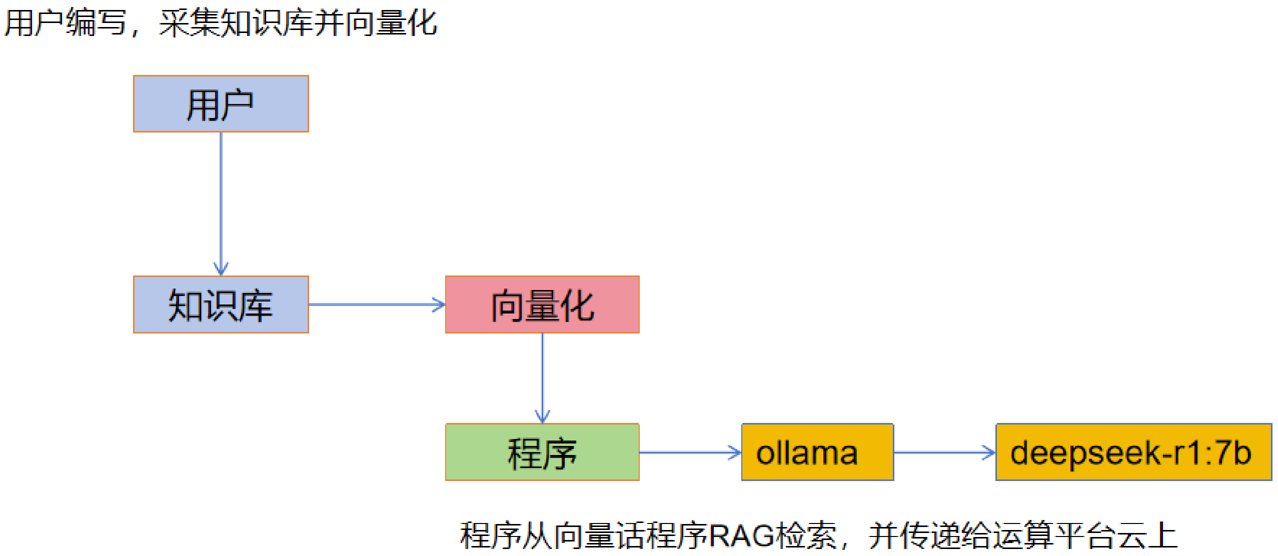
deepseek[illegible]

deepseek[illegible]

[illegible]LLM[illegible]



- [illegible]

[illegible]

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- [illegible]

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[illegible]deepseek[illegible]

□□□□

```
import requests
import json

bas_url = "http://localhost:3002/v1/scrape"


headers = {"Content-Type": "application/json"}


req_data = {
    "url": "http://www.eweihai.gov.cn/art/2025/3/10/art_159136_5310185.html",
    "formats": ["markdown", "links"],
    "includeTags": [".page-bd.article-bd"],
    "onlyMainContent": True,
}


response = requests.post(bas_url, headers=headers, data=json.dumps(req_data))
print(response.json())
```

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```
import openai

base_url = "http://192.168.0.11:11434/v1"
api_key = "sk-"


## □□□
response = client.chat.completions.create(
    model="deepseek-r1:1.5b",
```

```
    messages=[
        {"role": "system", "content": "You are a helpful assistant."},
        {"role": "user", "content": "Hello!"},
    ],
    stream=False,
)

print(response.choices[0].message.content)



## □□
# response = client.chat.completions.create(
#     model="deepseek-r1:1.5b",
#     messages=[
#         {"role": "system", "content": "You are a helpful assistant."},
#         {"role": "user", "content": "Hello!"},
#     ],
#     stream=True,
# )

# for chunk in response:
#     # □□□□□□□□□□
#     if chunk.choices and chunk.choices[0].delta.content:
#         print(chunk.choices[0].delta.content)
```

□□□ #7
□ □□□ □□□ 10 □□ 2025 13:09:16
□ □□□ □□□ 18 □□ 2025 03:45:38