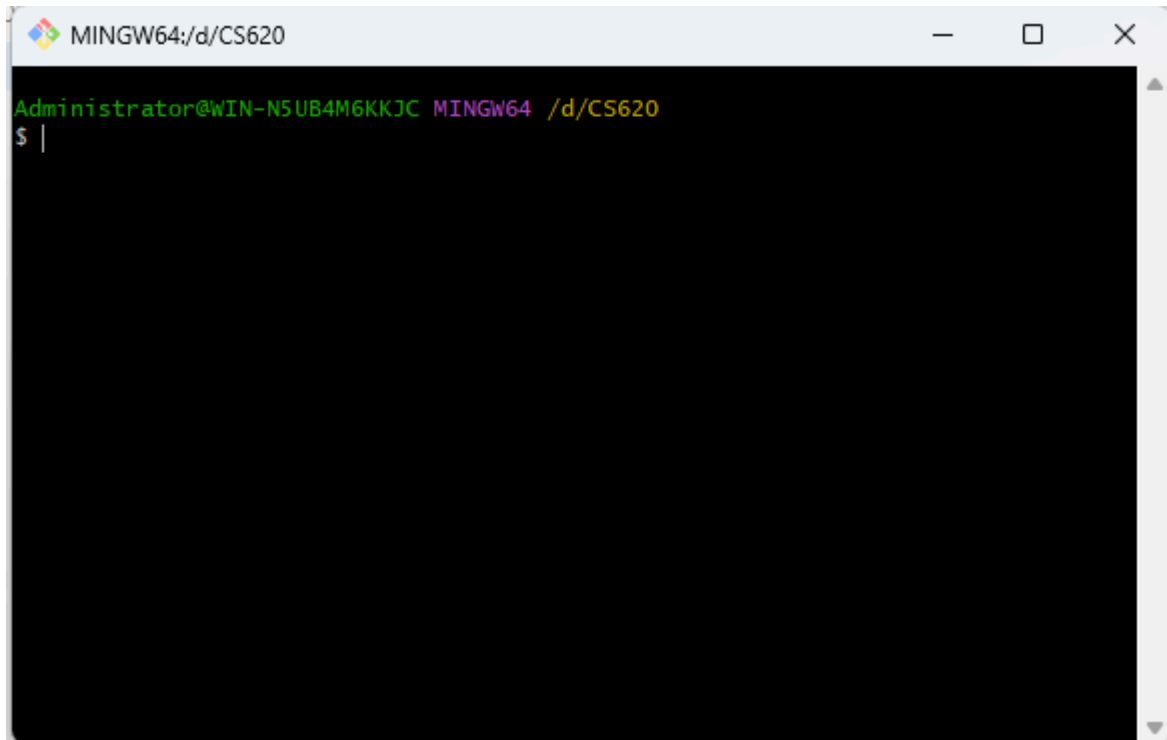
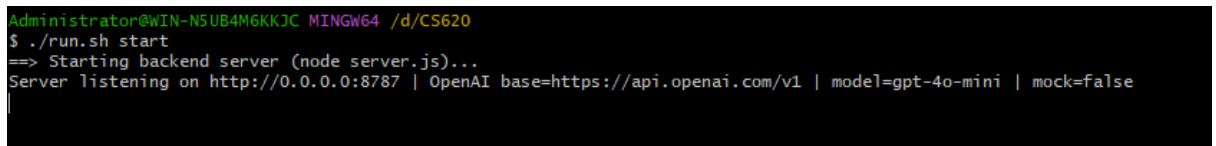


1. Open the git-bash if windows, or just open terminal in linux.



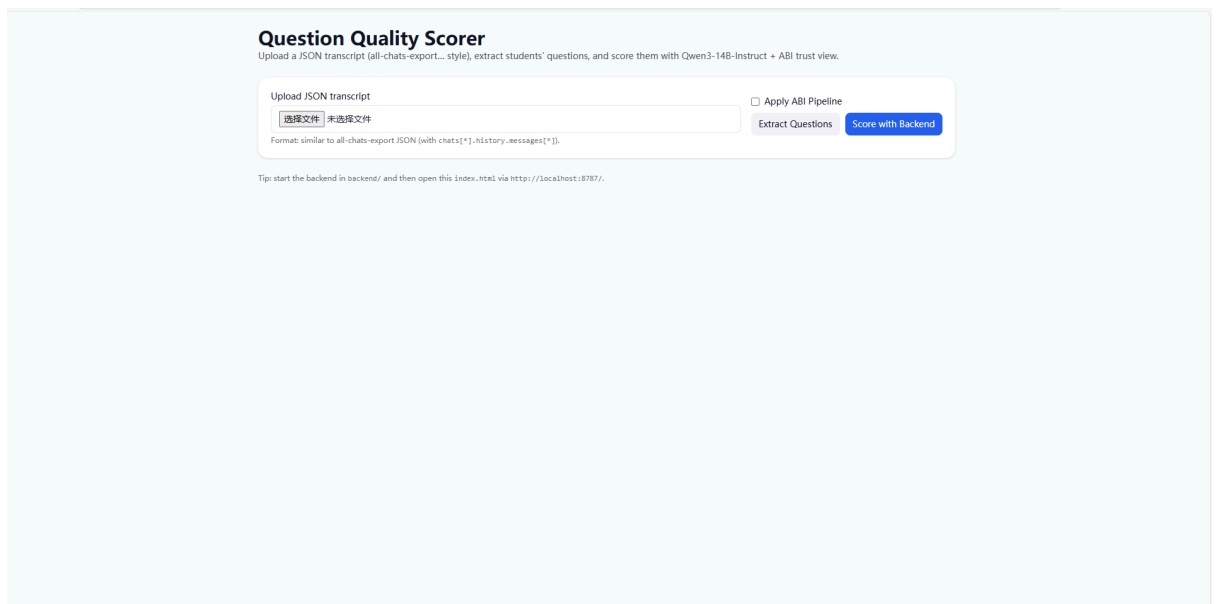
```
Administrator@WIN-N5UB4M6KKJC MINGW64 /d/CS620
$ |
```

2. To install, enter `./run.sh install`. To start the server, enter `./run.sh start`.



```
Administrator@WIN-N5UB4M6KKJC MINGW64 /d/CS620
$ ./run.sh start
==> Starting backend server (node server.js)...
Server listening on http://0.0.0.0:8787 | OpenAI base=https://api.openai.com/v1 | model=gpt-4o-mini | mock=false
```

3. Enter the url into the browser.



Question Quality Scorer
Upload a JSON transcript (all-chats-export... style), extract students' questions, and score them with Qwen3-14B-Instruct + ABI trust view.

Upload JSON transcript ☐ Apply ABI Pipeline

Format: similar to all-chats-export JSON (with chats[*].history.messages[*]).

Tip: start the backend in backend/ and then open this index.html via http://localhost:8787/.

4. Select “Apply ABI Pipeline” if you want integrate the influence of the student on how the client trusts the study. Don't click it if you don't want.

5. Select the file

Question Quality Scorer

Upload a JSON transcript (all-chats-export... style), extract students' questions, and score them with Qwen3-14B-Instruct + ABI trust view.

Upload JSON transcript

选择文件

未选择文件

Format: similar to all-chats-export JSON (with chats[*].history.messages[*]).

☐ Apply ABI Pipeline

Extract Questions

Score with Backend

打开

在 下载 中搜索

组织

新建文件夹

桌面

下载

文档

图片

音乐

视频

server

frontend

名称

修改日期

类型

大小

上周

test-mixed-6students-480q-uniquejs...

2025/12/7 18:24

JSON 源文件

193 KB

test-mixed-6students-330q.json

2025/12/7 18:21

JSON 源文件

135 KB

test-abi-3students-mixedq-en.json

2025/12/7 16:35

JSON 源文件

18 KB

test-abi-3students-50q-en.json

2025/12/7 13:47

JSON 源文件

22 KB

test-abi-3students-50q.json

2025/12/7 13:44

JSON 源文件

21 KB

上月

Wan2.2+5smooth+Mix图生视频.json

2025/11/25 3:40

JSON 源文件

81 KB

consultation_continuous (2).json

2025/11/16 0:48

JSON 源文件

7 KB

consultation_continuous (1).json

2025/11/6 14:42

JSON 源文件

7 KB

今年的日历链接

文件名(N):

JSON 文件 (*.json)

从移动设备上传

打开(O)

取消

localhost:8787

Question Quality Scorer

Upload a JSON transcript (all-chats-export... style), extract students' questions, and score them with Qwen3-14B-Instruct + ABI trust view.

Upload JSON transcript

选择文件

test-mixed-6students-330q.json

Format: similar to all-chats-export JSON (with chats[*].history.messages[*]).

☐ Apply ABI Pipeline

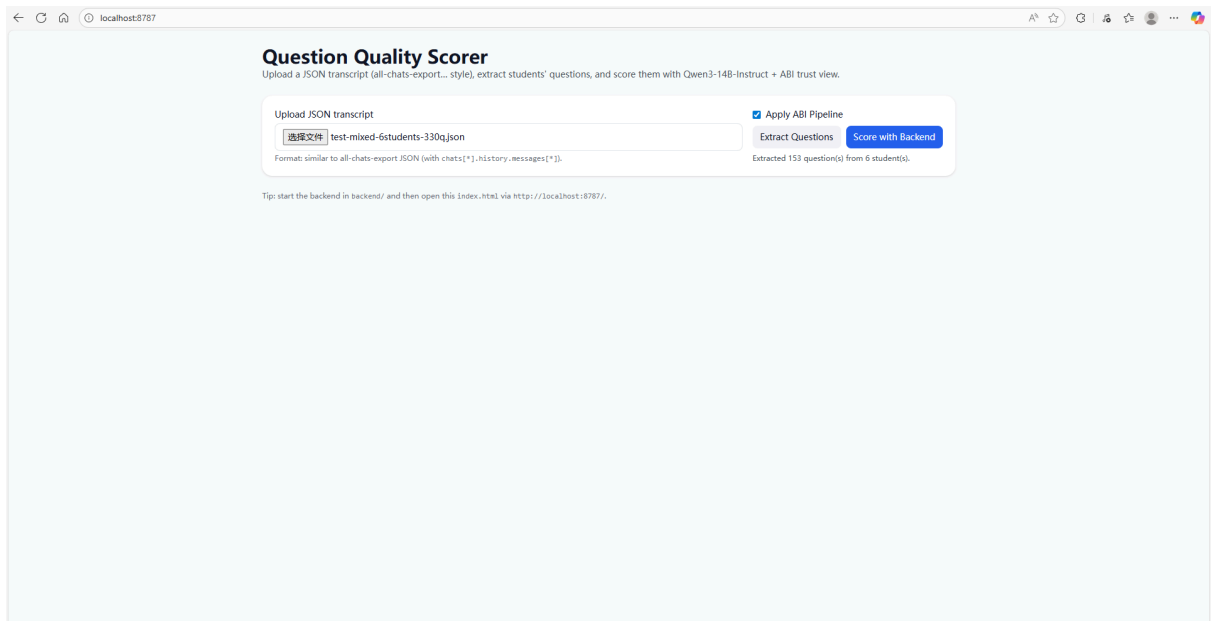
Extract Questions

Score with Backend

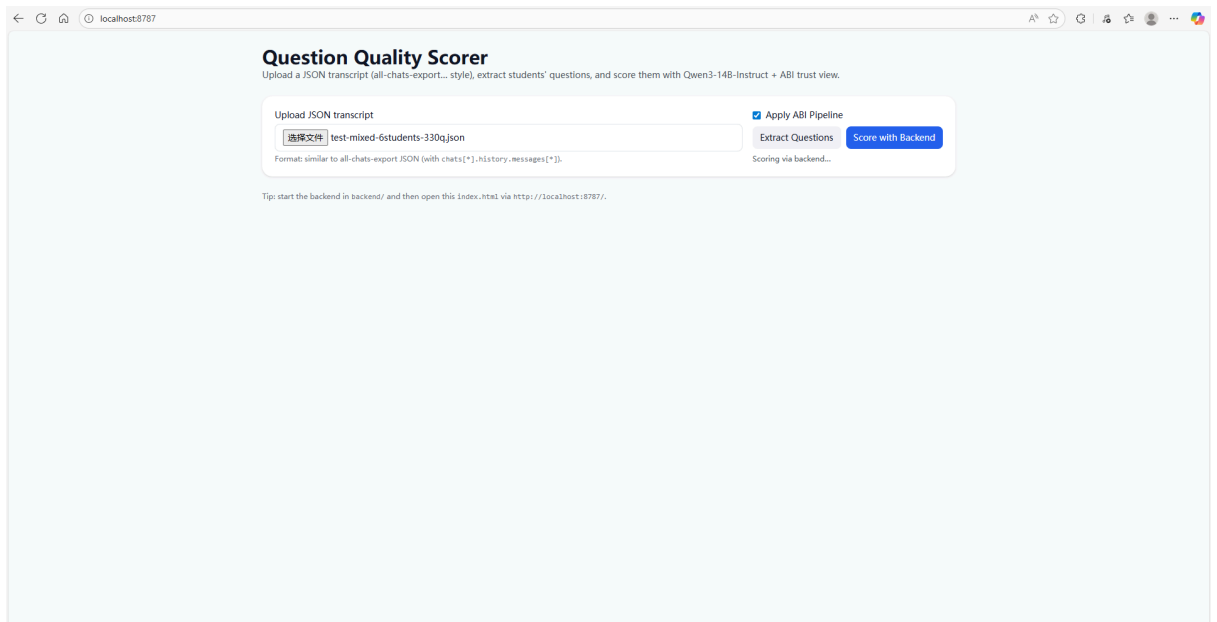
File loaded. Click Extract to find questions.

Tip: start the backend in backend/ and then open this index.html via http://localhost:8787/.

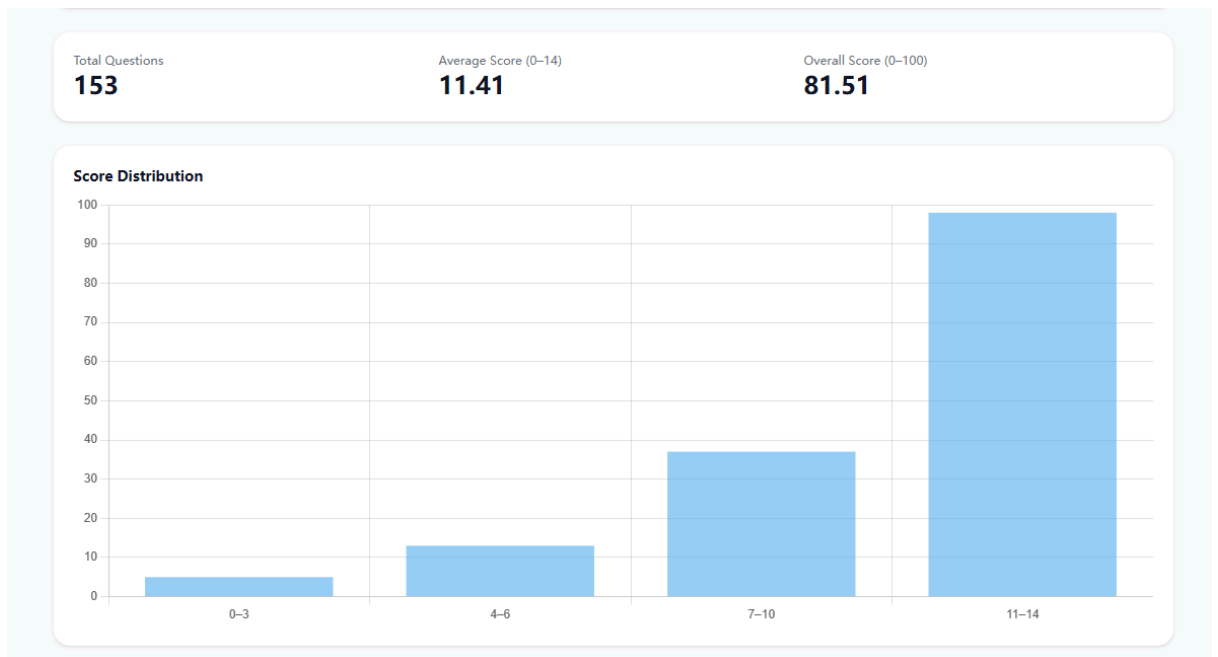
6. Extract the question



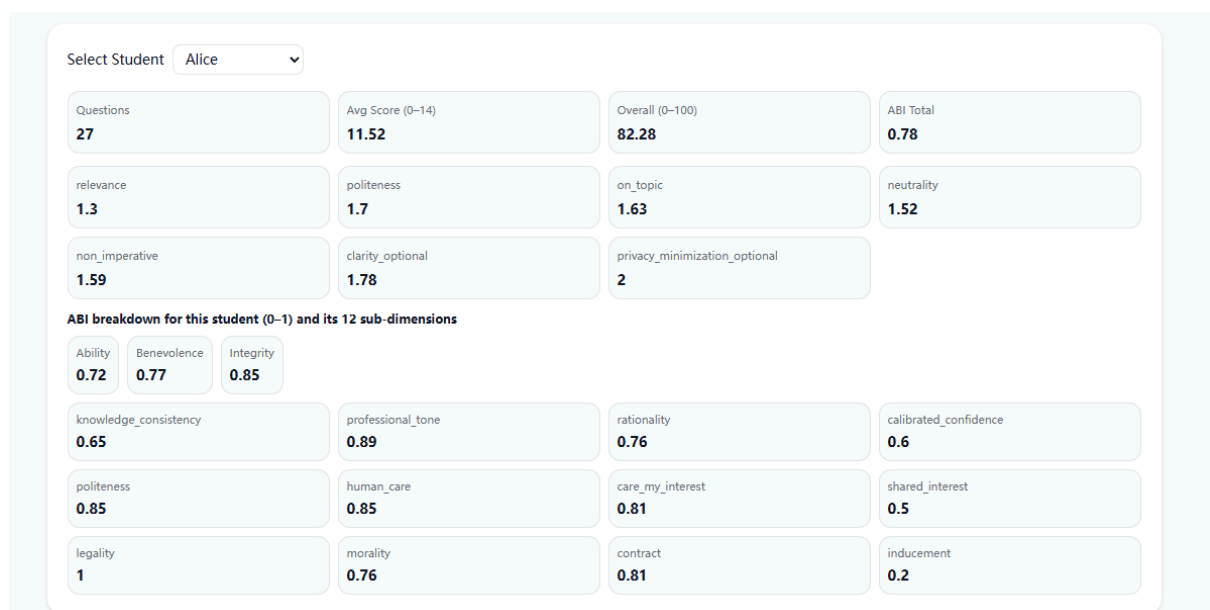
7. Click on Score with Backend



- This would go to the scoring page. The first two modules serve for the overall of all questions.

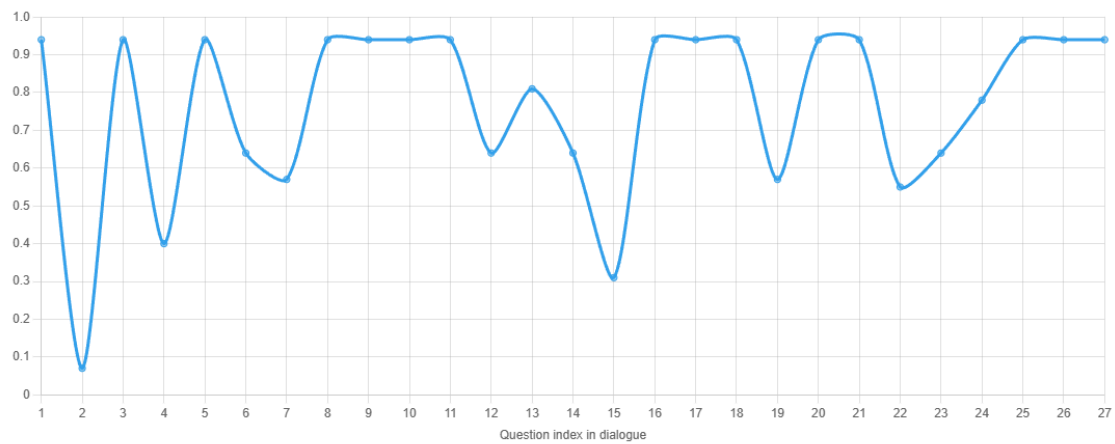


9. Select the particular student that you want to check. This would show all subscores of this student.

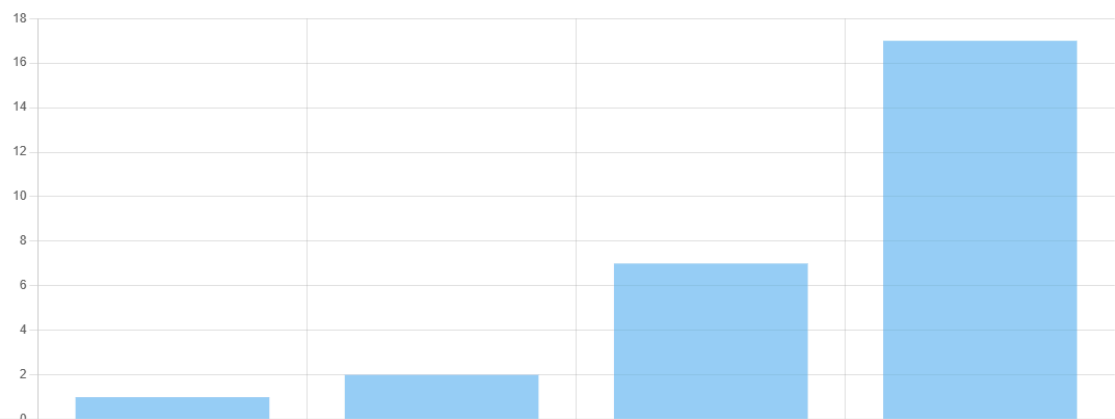


10. Followed by two charts for scores and trust-score variation across time.

Trust / ABI over dialogue (selected student)



Per-student score distribution (0-14)



11. Returns evaluation on overall performance of all students and some suggested feedbacks.

Habit Feedback

- Good habits overall — keep asking clear, polite, and focused questions!

relevance

1.31

politeness

1.73

on_topic

1.61

neutrality

1.5

non_imperative

1.58

clarity_optional

1.76

privacy_minimization_optional

1.93