1. JSON Format for POST Requests

The JSON format for the POST requests to the remote chatbot service will include the following fields:

- `message`: A string containing the current user message.
- `history`: An array of strings containing the previous chat messages, including both user and chatbot messages.

Here is a sample JSON structure:

```json
{
  "message": "current user message",
  "history": [
    "User: previous user message",
    "Chatbot: previous chatbot response",
    ...
  ]
}
```

Example Chat Conversation and Corresponding JSON Representations

Example Chat Conversation

1. User: Hello
2. Chatbot: Good day
3. User: What time is it?
4. Chatbot: 9:00 AM
5. User: I should go!
6. Chatbot: Wait for me!

JSON Representations for Each POST Request

First Message:

- User: "Hello"

```json
{
  "message": "Hello",
  "history": []
}
```

First Response:

- Chatbot: "Good day"

Second Message:

- User: "What time is it?"

```json
{
  "message": "What time is it?",
  "history": [
    "User: Hello",
    "Chatbot: Good day"
  ]
}
```

Second Response:

- Chatbot: "9:00 AM"

Third Message:

- User: "I should go!"

```json
{
  "message": "I should go!",
  "history": [
    "User: Hello",
    "Chatbot: Good day",
    "User: What time is it?",
    "Chatbot: 9:00 AM"
  ]
}
```

Third Response:

- Chatbot: "Wait for me!"