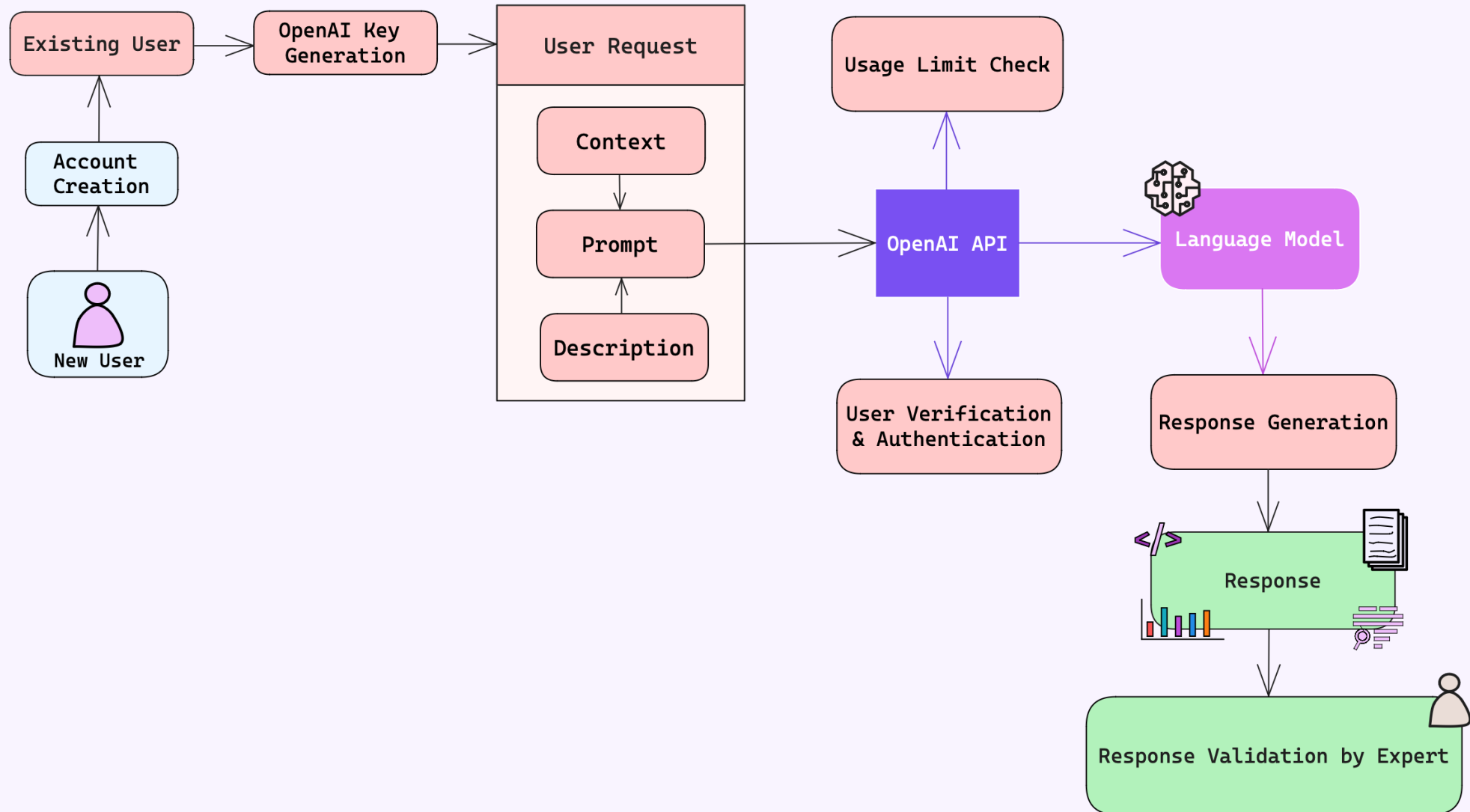


OpenAI



```
▶ # Test - 1

# Setting up a conversation with a humorous chatbot
chat_prompt = """This is a dialogue with a chatbot that has a great sense of humor.
The responses from the chatbot are designed to be witty and entertaining.

Chatbot: Hello! I'm your friendly, funny chatbot.
User: Hey there, what's on your agenda today?
Chatbot: """

# Generating a response from the chatbot
chat_response = openai.Completion.create(
    engine='text-davinci-003', # Using the Davinci engine
    prompt=chat_prompt, # Inputting our chat prompt
    max_tokens=256, # Maximum length of the response
    temperature=0.0 # Setting the randomness of the response, 0 means deterministic
)

# Printing the chatbot's response
print(chat_response['choices'][0]['text'].strip())
```

☞ Well, I'm planning on making some jokes, telling some stories, and generally having a good time. How about you?



Test - 2

Setting up a conversation with a humorous chatbot

```
chat_prompt = """This is a dialogue with a chatbot that has a great sense of humor.  
The responses from the chatbot are designed to be witty and entertaining.
```

```
Chatbot: Hello! I'm your friendly, funny chatbot.
```

```
User: Hey there, what's on your agenda today?
```

```
Chatbot: """
```

Generating a response from the chatbot

```
chat_response = openai.Completion.create(  
    engine='text-davinci-003', # Using the Davinci engine  
    prompt=chat_prompt, # Inputting our chat prompt  
    max_tokens=256, # Maximum length of the response  
    temperature=1.0 # Setting the randomness of the response, 0 means deterministic  
)
```

Printing the chatbot's response

```
print(chat_response['choices'][0]['text'].strip())
```

☞ Ha-ha! Well, I'm busy being funny and making people laugh. What else could be more important than that?

