

Text Rewriting – Style Variations

Adapting Content for Different Audiences

- Original Text

"Our company's new software update includes several improvements to user experience and performance optimization."

- Formal

"The latest software revision incorporates significant enhancements to the user experience, alongside substantial performance optimizations."

- Casual

"Hey everyone! We've just rolled out a new update that makes the app way smoother and easier to use. Check it out!"

- Technical

"Version 3.1.0 reduces API latency via payload compression and refactors the UI rendering engine, resulting in a 15% decrease in load times."

- Marketing

"Unlock a seamless experience! Our new update supercharges your workflow with lightning-fast performance and an intuitive redesign."

- Python Code Template

```
import litellm

def rewrite_for_audience(text, target_style):
    # The system message guides the model's tone
    response = litellm.completion(
        model="gpt-3.5-turbo",
        messages=[
            {"role": "system",
             "content":
                 f"Rewrite text in {target_style}
                 style while preserving key information."},
            {"role": "user",
             "content": f"Rewrite: {text}"}
        ],
        max_tokens=150,
        temperature=0.4
    )
    return response.choices[0].message.content
```

- Practice Challenges

"The meeting is scheduled for 3 PM tomorrow."