UI walk through of the frontend app

1   Select a prompt from a list of available prompt templates.

Home   Context   Tone   Testing   Optimization

Write Tests

Instructs the LLM to write tests for a given piece of code.

Optimize Code

Instructs the LLM to optimize a given piece of code.

Optimize Code with Explanation

Instructs the LLM to optimize a given piece of code along with explanation.

2 Drag the prompt to the text area, replace the placeholders and hit submit.

LM to optimize a
code.

e with Explanation

LM to optimize a
code along with

lp

o help fix a given

```
```
can you please provide me a solution
```

Tone

code

Submit

SyntaxError: invalid syntax

**3**  In order to use the Context prompt head to the Context tab from the navbar.

Answer the question based on the context below. K
about answer" if not sure about the answer. Contex

Context

Context

Question

Question

Tone

Tone

Submit

Your response will appear here.

**4**    Enter the context, question and tone

**5**    Click "Submit" to get the response.

**6**    In order to access the tone prompt, head to the "Tone" tab in navbar.

Home   Context   Tone   Testing   Optimization

Answer the question based on the context below. K
about answer" if not sure about the answer. Context

Context

Moon and sun

Question

what is the difference between sun and moon

Tone

knowledge

**7**    Enter Tone and context

Consider yourself as a professional with 20+ years c
write the following context in {tone}. Context: {cont

Tone

Please enter tone.

Context

Please enter context here

Submit

Your response will appear here.

**8** Click "Submit" to get your context re written in your provided tone.



**9** Now let's head to the "Testing" prompt.

**10**  Enter language the the code you want the tests for.

Write tests for the following {language} code: {code}

Language

python

Code

Please paste your code here

Tone

Tone

Submit

Your response will appear here.

**11**  Now click submit to get your tests.

Write tests for the following {languag

Language

python

Code

def add(a, b):  return a + b

Tone

code

Submit

Your response will appear here.

**12**   Now let's optimize some code in the "Optimization" tab.

Home   Context   Tone   Testing   **Optimization**

Language

python

Code

def add(a, b):   return a + b

Tone

code

Submit

import unittest

class TestAdd(unittest.TestCase):

def test_add_integers(self):

**13**   Enter language and the code for optimization

Optimize the {language} code below to make it mor
the rewritten code and nothing else.

Language

Language, i.e. Python, Java, JavaScript etc.

Code

Please paste your code here

Tone

Tone

Submit

Your response will appear here.

**14** Click "Submit" to get the optimized code.