Claims

1. A method for information processing, comprising:

receiving a first user input comprising first description information related to a task on an application creation platform;

determining a first prompt input matching the first user input, the first prompt input comprising second description information related to the task, and the second description information comprising at least one of: description information obtained by adjusting at least a portion of the first description information, or an extended description for at least a portion of the first description information; and

providing the first prompt input to a model to obtain an indication of an execution operation of the task output by the model.

2. The method of claim 1, wherein determining the first prompt input comprises:

determining, in a mapping relationship between user inputs and prompt inputs, that the first user input matches a target user input in the mapping relationship; and

determining, from the mapping relationship, a prompt input to which the target user input is mapped as the first prompt input.

3. The method of claim 2, wherein the mapping relationship comprises a mapping relationship between natural language sequences and prompt inputs.

4. The method of claim 2, wherein the first prompt input is mapped to a plurality of candidate user inputs in the mapping relationship, and wherein determining the target user input comprises:

determining respective matching degrees between the first user input and the plurality of candidate user inputs; and

selecting, based on the determined matching degrees, the target user input matching the first user input from the plurality of candidate user inputs.

5. The method of claim 1, wherein the task comprises a creation task for an application or an adjustment task for at least a portion of the application.

6. The method of claim 2, wherein the mapping relationship is specific to a domain associated with the application creation platform.

7. The method of claim 1, further comprising:

presenting a reply to the first user input, the reply comprising the indication of the execution of the task, or comprising an indication of a task execution result of the task.

8. The method of claim 1, further comprising:

obtaining first user feedback information for the task; and

determining an adjustment to the first prompt input based at least on the first user feedback information.

9. The method of claim 8, wherein obtaining the first user feedback information comprises:

determining the first user feedback information based on a user operation behavior detected after the indication of the execution operation of the task or after completion of the execution of the task.

10. The method of claim 8, wherein determining the adjustment to the first prompt input comprises:

in accordance with a determination that the first user feedback information indicates that the execution of the task fails to meet an expected objective, determining that the first prompt input is to be adjusted.

11. The method of claim 1, further comprising:

obtaining second user feedback information that is feed back for a reply to a second user input, the second user input comprising description information of a task with a same type as the task; and

generating the first prompt input based at least on the second user feedback information.

12. An apparatus for information processing, comprising:

an input receiving module, configured to receive a first user input comprising first description information related to a task on an application creation platform;

a prompt determining module, configured to determine a first prompt input matching the first user input, the first prompt input comprising second description information related to the task, and the second description information comprising at least one of: description information obtained by adjusting at least a portion of the first description information, or an extended description for at least a portion of the first description information; and

a prompt providing module, configured to provide the first prompt input to a model to obtain an indication of an execution of the task output by the model.

13. An electronic device comprises:

at least one processor; and

at least one memory coupled to the at least one processor and storing instructions for execution by the at least one processor, the instructions, when executed by the at least one processor, causing the electronic device to perform the method according to any of claims 1 to 11.

14. A computer readable storage medium having stored thereon a computer program executable by a processor to implement the method according to any of claims 1 to 11.