METHOD, APPARATUS, DEVICE AND STORAGE MEDIUM FOR INFORMATION PROCESSING

This application claims the benefit of Chinese Patent Application No. 202310576150.6, filed May 19, 2023, entitled "METHOD, APPARATUS, DEVICE AND STORAGE MEDIUM FOR INFORMATION PROCESSING", the entirety of which is incorporated herein by reference.

FIELD

[0001] Example embodiments of the present disclosure generally relate to the field of computers, and in particular, to a method, an apparatus, a device, and a computer readable storage medium for information processing.

BACKGROUND

[0002] With the rapid development of Internet technologies, various applications have become important tools in people's daily life. Different applications have different functions, and users may implement specific tasks or services through specific applications with specific functions. An application creation platform, in particular a low code platform, can support users to efficiently develop applications and implement application creation, application function adjustment, and the like.

SUMMARY

[0003] In a first aspect of the present disclosure, a method of information processing is provided. The method includes: receiving a first user input including first description information related to a task on an application creation platform; determining a target prompt input matching the first user input, the target prompt input including second description information related to the task, and the second description information including 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 target prompt input to a model to obtain an indication of an execution operation of the task output by the model.

[0004] In a second aspect of the present disclosure, an apparatus for information processing is provided. The apparatus includes: an input receiving module, configured to receive a first user input including first description information related to a task on an application creation platform; a prompt determining module, configured to determine a target prompt input matching the first user input, the target prompt input including second description information related to the task, and the second description information including at least one of: description information obtained by adjusting at least a portion of the first description information, or an extension description for at least a portion of the first description information; and a prompt providing module, configured to provide the target prompt input to a model to obtain an indication of an execution of the task output by the model.

[0005] In a third aspect of the present disclosure, there is provided an electronic device. The device includes at least one processor; and at least one memory coupled to the at least one processor and storing instructions executable by the at least one processor. The instructions, when executed by the at least one processor, cause the electronic device to perform the method of the first aspect.