

## **ABSTRACT**

Embodiment of the disclosure provides a method, an apparatus, a device and a storage medium for information processing. The method includes: receiving a first user input comprising 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 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 target prompt input to a model to obtain an indication of an execution operation of the task output by the model. Therefore, by converting the user input into the prompt input that is more informative and easier for the model to understand, the output of the model can be more accurate, the task processing efficiency and accuracy are improved, and the user experience is enhanced.