

ABSTRACT

An embodiment of the present disclosure provides a method for providing responses through a prompt pipeline structure, and more particularly, a pipeline construction method based on combinations of prompt units. The method comprises: configuring one or more prompt layers selected from among candidate artificial intelligence models based on at least one of availability, cost, and performance of each artificial intelligence model; configuring, for each layer, a set of prompt modules according to the selected artificial intelligence model; and constructing a pipeline by selecting, from among preset candidate prompt units for each of the prompt modules included in the prompt module set, one or more prompt units satisfying specific conditions, and configuring, based on the selected prompt units, combinations of prompt units for the respective prompt modules included in the prompt module set.