

ABSTRACT

Embodiments of the present disclosure relate to a method, an apparatus, a device, and a storage medium for emoji interaction. The method proposed herein includes: determining a target media resource for generating a voice emoji; creating the voice emoji based on a received editing operation, the voice emoji including a visual part and a voice part, the editing operation including at least one of: a first operation for modifying first visual content and/or first voice content included in the target media resource, or a second operation for inputting second visual content and/or second voice content; and posting the voice emoji to enable the voice emoji to be sent to a chat associated with a target user based on a selection by the target user.