CLAIMS

1. A method for generating an emoji, comprising:

receiving an emoji generation request associated with a first image; and

providing a first set of emoji resources generated based on the first image, wherein a set of emoji resources is associated with a first style, and the first set of emoji resources comprises a plurality of items of emoji resources corresponding to a plurality of preset themes.

2. The method of claim 1, wherein receiving the emoji generation request associated with the first image comprises:

presenting a chat interface, the chat interface comprising an input control;

receiving a selection of the first style in the input control, and presenting an image acquisition interface; and

receiving the emoji generation request associated with the first image in response to acquiring the first image via the image acquisition interface,

wherein the first image comprises:

an image shot via the image acquisition interface, or

an image uploaded via the image acquisition interface.

3. The method of claim 1, wherein receiving the emoji generation request associated with the first image comprises:

presenting a work creation interface; and

receiving the emoji generation request associated with the first image in response to acquiring the first image via the work creation interface.

4. The method of claim 1, wherein receiving the emoji generation request associated with the first image comprises:

presenting a viewing interface of a first work; and

receiving the emoji generation request associated with the first image based on a selection of a first entry in the viewing interface, wherein the first image is determined based on the first work

wherein:

the first work is an image work comprising at least one image, and the first image is determined based on the at least one image; or

the first work is a video work, and the first image is determined based on at least one video frame of the video work.

5. The method of claim 1, further comprising:

receiving a selection of the first style from a set of preset styles.

6. The method of claim 1, further comprising:

presenting a shooting interface for shooting the first image, the shooting interface comprising indication information for guiding a user to shoot the first image corresponding to a preset part,

wherein the shooting interface further comprises a style selection component for receiving a selection of the first style from a set of preset styles by the user.

7. The method of claim 1, wherein the first set of emoji resources comprises at least a first emoji resource, the first emoji resource comprising text content, and

wherein the method further comprises:

updating the text content in the first emoji resource based on an editing operation for the text content.

8. The method of claim 1, further comprising:

providing an update entry in association with a second emoji resource of the first set of emoji resources; and

updating the second emoji resource based on a selection of the update entry, wherein the updated second emoji resource is an emoji resource re-generated based on the first image.

9. The method of claim 1, wherein the first set of emoji resources is presented in an emoji preview interface, and the method further comprises:

providing a second set of emoji resources corresponding to a second style in the emoji preview interface based on a preset operation for the emoji preview interface, the second set of emoji resources being generated based on the first image.

10. The method of claim 1, wherein the method further comprises:

receiving a first selection of a first set of first emoji resources from the first set of emoji resources; and

adding the first set of first emoji resources to an emoji resource library for a current user or posting a work corresponding to the first set of first emoji resources based on the first selection, or

wherein the method further comprises:

receiving a first selection of a first set of first emoji resources from the first set of emoji resources; and

adding the first set of first emoji resources to an emoji resource library for a current user or posting a work corresponding to the first set of first emoji resources based on the first selection, comprising:

receiving a second selection of a second set of first emoji resources from a third set of emoji resources generated based on the first image; and

adding the first set of first emojis and the second set of first emojis to the emoji resource library or posting the work corresponding to the first set of first emoji resources and the second set of first emoji resources.

11. The method of claim 1, wherein the plurality of items of emoji resources comprised in the first set of emoji resources are generated by providing a plurality of preset prompts to a model, the plurality of preset prompts corresponding to the plurality of preset themes.

12. A method for posting a work, comprising:

presenting a viewing interface of a first work, the first work comprising a picture work or a video work;

presenting a set of emoji resources generated based on the first work based on a selection of a third entry in the viewing interface; and

posting a second work corresponding to at least one item of emoji resource in the set of emoji resources based on a selection of the at least one item of emoji resource.

13. The method of claim 12,

wherein the set of emoji resources comprises at least one of: an emoji resource extracted from an image of the first work; or an emoji resource generated by a model based on image content in the first work, or

wherein the method further comprises:

presenting a set of candidate image content in the first work; and

receiving a selection of the image content from the set of candidate image content, wherein the set of emoji resources comprises at least one of: an emoji resource extracted from an image of the first work; or an emoji resource generated by a model based on image content in the first work.

14. An electronic device, comprising:

at least one processing unit; and

at least one memory coupled to the at least one processing unit and storing instructions executable by the at least one processing unit, the instructions, when executed by the at least one processing unit, causing the electronic device to perform the method of any of claims 1 to 11 or 12 to 13.

15. A computer-readable storage medium having a computer program stored thereon, the computer program being executable by a processor to implement the method of any of claims 1 to 11 or 12 to 13.