CLAIMS:

1. A method for video recommendation, comprising:

selecting one or more videos of a predetermined type from videos posted in an application automatically, the one or more videos of the predetermined type being posted by at least one poster having a social affinity in the application with a user of the application exceeding a threshold, and the one or more videos of the predetermined type being accessible within a predetermined period of time, and being hidden and inaccessible to the user after the predetermined period of time;

selecting at least one candidate video to be recommended from the one or more videos of the predetermined type posted in the application;

presenting respective images corresponding to the at least one candidate video with a widget in a home screen page of an electronic device, the widget being different from the application; and

in response to a selection of one of the presented images, activating an interface of the application to present the candidate video corresponding to the selected image in the application as a recommended video.

2. The method of claim 1, wherein selecting the at least one candidate video comprises:

selecting the at least one candidate video according to a respective posted time of the one or more videos.

3. The method of claim 1, wherein selecting the at least one candidate video comprises:

selecting the at least one candidate video according to a respective remaining accessible time of the one or more videos.

4. The method of claim 1, wherein the one or more videos comprise a plurality of videos, and the method further comprises:

in response to receiving a video switch command in the application while the recommended video is presented, presenting a further video from the plurality of videos that is different from the recommended video in the application.

5. The method of claim 1, further comprising:

presenting a guidance for capturing the predetermined type of video with the widget or a further widget.

6. The method of claim 1, further comprising:

while presenting the respective images corresponding to the at least one candidate video with the widget, presenting an indication of a respective remaining accessible time of the at least one candidate video.

7. The method of claim 1, further comprising:

presenting a guidance for adding the widget in a predetermined page of the application; and

in response to a selection of the guidance, performing one of the following:

presenting guidance steps for adding the widget, or

adding the widget to an environment of the electronic device where the application is running, to present the widget in the home screen page of the electronic device.

8. The method of claim 5, further comprising:

in response to selection on the guidance for capturing the predetermined type of video, activating a further interface of the application for video capturing in the application, wherein the further interface at least comprises a button for imitating capturing of the predetermined type of video.

9. The method of claim 5, wherein presenting the guidance for capturing the predetermined type of video with the widget comprises:

in accordance with a determination that no candidate video of the predetermined type to be recommended with the widget, presenting the guidance for capturing the predetermined type of video with the widget.

10. 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 for execution by the at least one processing unit, the instructions, when executed by the at least one processing unit, causing the electronic device to perform operations comprising:

selecting one or more videos of a predetermined type from videos posted in an application automatically, the one or more videos of the predetermined type being posted by at least one poster having a social affinity in the application with a user of the application exceeding a threshold, and the one or more videos of the predetermined type being accessible within a predetermined period of time, and being hidden and inaccessible to the user after the predetermined period of time;

selecting at least one candidate video to be recommended from the one or more videos of the predetermined type posted in the application;

presenting respective images corresponding to the at least one candidate video with a widget in a home screen page of the electronic device, the widget being different from the application; and

in response to a selection of one of the presented images, activating an interface of the application to present the candidate video corresponding to the selected image in the application as a recommended video.

11. The electronic device of claim 10, wherein selecting the at least one candidate video comprises:

selecting the at least one candidate video according to a respective posted time of the one or more videos.

12. The electronic device of claim 10, wherein selecting the at least one candidate video comprises:

selecting the at least one candidate video according to a respective remaining accessible time of the one or more videos.

13. The electronic device of claim 10, wherein the one or more videos comprise a plurality of videos,

and the method further comprises:

in response to receiving a video switch command in the application while the recommended video is presented, presenting a further video from the plurality of videos that is different from the recommended video in the application.

14. The electronic device of claim 10, wherein the operations further comprise:

presenting a guidance for capturing the predetermined type of video with the widget.

15. The electronic device of claim 14, wherein the operations further comprise:

in response to selection on the guidance for capturing the predetermined type of video, activating a further interface of the application for video capturing in the application, wherein the further interface at least comprises a button for imitating capturing of the predetermined type of video.

16. The method of claim 14, wherein presenting the guidance for capturing the predetermined type of video with the widget comprises:

in accordance with a determination that no candidate video of the predetermined type to be recommended with the widget, presenting the guidance for capturing the predetermined type of video with the widget.

17. The electronic device of claim 10, wherein the operations further comprise:

while presenting the respective images corresponding to the at least one candidate video with the widget, presenting an indication of a respective remaining accessible time of the at least one candidate video.

18. The electronic device of claim 10, wherein the operations further comprise:

presenting a guidance for adding the widget in a predetermined page of the application; and

in response to a selection of the guidance, performing one of the following:

presenting guidance steps for adding the widget, or

adding the widget to an environment where the application is running.

19. A non-transitory computer-readable storage medium storing a computer program thereon, the program, when executed by a processor, implementing operations comprising:

selecting one or more videos of a predetermined type from videos posted in an application automatically, the one or more videos of the predetermined type being posted by at least one poster having a social affinity in the application with a user of the application exceeding a threshold, and the one or more videos of the predetermined type being accessible within a predetermined period of time, and being hidden and inaccessible to the user after the predetermined period of time;

selecting at least one candidate video to be recommended from the one or more videos of the predetermined type posted in the application;

presenting respective images corresponding to the at least one candidate video with a widget associated

with the application in a home screen page of an electronic device, the widget being different from the application; and

in response to a selection of one of the presented images, activating an interface of the application to present the candidate video corresponding to the selected image in the application as a recommended video.

20. The non-transitory computer-readable storage medium of claim 19, wherein selecting the at least one candidate video comprises:

selecting the at least one candidate video according to a respective posted time of the one or more videos.