CLAIMS

1. A method for displaying a personal homepage, the personal homepage being associated with a first user, the method comprising:

monitoring, by a first user device of the first user, each local application of one or more local applications in a running state on the first user device to obtain a monitoring result, wherein the monitoring result comprises: a quantity of applications running in the foreground, a quantity of applications running in the background, a current execution status of a respective local application, and a running interface of a respective local application of the one or more local applications;

sending current activity status information of the first user to a server, wherein the current activity status information is determined based on the monitoring result;

receiving, by a second user device of a second user, the current activity status information of the first user of the personal homepage that is provided by the server, wherein the current activity status information comprises a current activity theme picture or a current activity theme video, and wherein the first user device communicates with the second user device of the second user over a social network; and

displaying, by the second user device of the second user, the current activity status information of the first user in a background area of the personal homepage.

2. The method according to claim 1, further comprising:

receiving, by the second user device, a link address that is provided by the server and that is bound to the current activity status information; and

switching from the personal homepage to a page corresponding to the link address based on a view operation when the view operation for the current activity status information is detected.

3. The method according to claim 2, wherein the view operation is a tap or touch operation for the background area of the personal homepage.

4. The method according to claim 1, further comprising:

displaying theme text used to represent the current activity status information at a specified location outside a profile picture area of the personal homepage.

5. The method according to claim 1, wherein the one or more local applications in a running state comprise one or more applications running on the first user device in the foreground and/or one or more applications running on the first user device in the background.

6. The method according to claim 5, wherein:

a running interface of an application running in the foreground is displayed on a display screen of the first user device; and

a running interface of an application running in the background is not displayed on the display screen of the first user device.

7. The method according to claim 2, further comprising:

determining, by the first user device, the link address corresponding to the current activity status information based on the monitoring result; and

sending the link address to the server.

8. The method according to claim 7, further comprising:

receiving, by the server, the link address that is sent by the first user device and that corresponds to the current activity status information;

binding the current activity status information to the link address as a bound link address; and

sending the bound link address to the second user device.

9. The method according to claim 7, wherein the personal homepage provides a control button configured to enable or disable a personal status display mode, so that the first user of the personal homepage independently controls whether to display a current activity status.

10. The method according to claim 9, wherein receiving the current activity status

information comprises:

determining whether the personal status display mode of the personal homepage is enabled; and

in response to determining that the personal status display mode of the personal homepage is enabled, receiving the current activity status information of the first user of the personal homepage that is sent by the first user device.

11. An apparatus for displaying a personal homepage, the apparatus comprising a plurality of modules configured to perform the method of any one of claims 1 to 10.