

CLAIMS

What is claimed is:

1. A method comprising:
determining a current application interface on a terminal screen; and
displaying interface navigation information corresponding to an application to which the current application interface belongs, the interface navigation information including a plurality of display elements in a hierarchical structure, the hierarchical structure corresponding to a hierarchical relationship among a plurality of application interfaces of the application, the displaying the interface navigation information including calling pre-generated interface navigation information of all application interfaces corresponding to the application;
wherein the application interfaces corresponding to the application are organized into a plurality of branches, the interface navigation information is generated based on application interfaces having a hierarchical relationship with the current application interface in a first branch, and the interface navigation information omits application interfaces of a second branch.
2. The method of claim 1, further comprising jumping from the current application interface to display an application interface corresponding to a respective display element of the plurality of display elements, in response to determining that the respective display element is triggered.
3. The method of claim 1, wherein the displaying the interface navigation information corresponding to the application to which the current application interface belongs includes generating the interface navigation information in real time.
4. The method of claim 1, wherein the plurality of display elements in the interface navigation information correspond to multiple application interfaces of the application.
5. The method of claim 1, wherein the displaying the interface navigation information corresponding to the application to which the current application interface belongs includes recording browsed application interfaces during a current-time operation of the application.

6. The method of claim 5, further comprising highlighting display elements corresponding to the browsed application interfaces.

7. The method of claim 5, wherein the displaying the interface navigation information corresponding to the application to which the current application interface belongs further comprises generating the interface navigation information based on a hierarchical relationship among the browsed application interfaces.

8. The method of claim 5, wherein the displaying the interface navigation information corresponding to the application to which the current application interface belongs further comprises:

determining one or more application interfaces, within the browsed application interfaces, having a hierarchical relationship with the current application interface; and

generating the interface navigation information based on the determined one or more application interfaces.

9. The method of claim 1, wherein the displaying the interface navigation information corresponding to the application to which the current application interface belongs comprises:

determining one or more application interfaces having a hierarchical relationship with the current application interface in the application; and

generating the interface navigation information based on the determined one or more application interfaces.

10. The method of claim 1, further comprising rendering a displaying effect of a display element corresponding to the current application interface different from that of another display element corresponding to another application interface.

11. The method of claim 1, wherein the determining the current application interface on the terminal screen includes determining the current application interface on the terminal screen when detecting a preset triggering event.

12. An apparatus comprising:
a determining unit that determines a current application interface on a terminal screen;
and

a displaying unit that displays interface navigation information corresponding to an application to which the current application interface belongs, the interface navigation information including a plurality of display elements in a hierarchical structure, the hierarchical structure corresponding to a hierarchical relationship among a plurality of application interfaces of the application, a respective display element in the interface navigation information corresponding to a respective application interface of the application, the displaying unit further calling pre-generated interface navigation information of all application interfaces corresponding to the application;

wherein the application interfaces corresponding to the application are organized into a plurality of branches, the interface navigation information is generated based on application interfaces having a hierarchical relationship with the current application interface in a first branch, and the interface navigation information omits application interfaces of a second branch.

13. The apparatus of claim 12, further comprising a jumping unit that jumps from the current application interface to display a respective application interface corresponding to the respective display element of the plurality of display elements, in response to determining that the respective display element is triggered.

14. The apparatus of claim 12, wherein the displaying unit further generates the interface navigation information in real time.

15. The apparatus of claim 14, further comprising a recording unit that records browsed application interfaces during a current-time operation of the application.

16. The apparatus of claim 12, wherein the displaying unit further generates the interface navigation information based on a hierarchical relationship among the browsed application interfaces.

17. The apparatus of claim 12, further comprising an interface determining unit that determines one or more application interfaces having a hierarchical relationship with the current application interface in the application,

wherein the displaying unit further generates the interface navigation information based on the determined one or more application interfaces.

18. One or more memories having stored thereon computer-executable instructions that are executable by one or more processors to perform operations comprising:

determining a current application interface on a terminal screen; and

displaying interface navigation information corresponding to an application to which the current application interface belongs, the interface navigation information including a plurality of display elements in a hierarchical structure, the hierarchical structure corresponding to a hierarchical relationship among a plurality of application interfaces of the application, the displaying the interface navigation information including calling pre-generated interface navigation information of all application interfaces corresponding to the application;

wherein the application interfaces corresponding to the application are organized into a plurality of branches, the interface navigation information is generated based on application interfaces having a hierarchical relationship with the current application interface in a first branch, and the interface navigation information omits application interfaces of a second branch.