

CLAIMS

1. A method for positioning a page, the method comprising:
submitting input information of a page to a back end for error check (S101);
determining erroneous input information of the page based on an error check result returned by the back end (S102);
generating and displaying an error prompt popup based on the determined erroneous input information, the error prompt popup comprising prompt information for the erroneous input information (S103); and
positioning a page based on an anchor that corresponds to a page input area comprising the erroneous input information (S104).
2. The method according to claim 1, wherein the prompt information of the erroneous input information comprises a field name that corresponds to the erroneous input information; and
generating an error prompt popup that comprises prompt information for the erroneous input information comprises:
determining a field name that corresponds to the erroneous input information; and
generating an error prompt popup that comprises each field name, wherein each field name is displayed in the error prompt popup after splicing is performed by using a set splicing method.
3. The method according to any one of claims 1 to 2, wherein positioning a page based on the anchor that corresponds to the page input area comprising the erroneous input information comprises:
positioning the page at the page input area based on the anchor that corresponds to the page input area comprising predetermined erroneous input information in all the erroneous input information; and
each time a storage instruction for corrected erroneous input information on the page is received, storing the corrected erroneous input information, and positioning the page at the page input area based on an anchor that corresponds to the page input area comprising predetermined erroneous input information that is to be corrected, until all erroneous input information on the page is corrected and stored.

4. The method according to claim 3, wherein after storing the corrected erroneous input information, the method further comprises:

hiding or destroying prompt information that is comprised in the error prompt popup and that corresponds to the corrected erroneous input information.

5. The method according to claim 4, wherein the method further comprises:

if it is determined that all prompt information, which is comprised in the error prompt popup, for the erroneous input information is hidden or destroyed, destroying the error prompt popup.

6. The method according to claim 2, wherein the prompt information of the erroneous input information further comprises the anchor link of the anchor that corresponds to the page input area comprising the erroneous input information, and the method further comprises:

if a click operation for the anchor link comprised in the error prompt popup is detected, positioning the page at a page input area that corresponds to the anchor link.

7. The method according to any one of claims 1, 2, 3, and 6, wherein the page is a long page, and a length of the long page is greater than a length of a display area used to display the long page.

8. The method according to any one of claims 1 to 7, wherein the error prompt popup comprises a static popup or a dynamic popup.

9. A page positioning apparatus for erroneous input information, the apparatus comprising a plurality of modules configured to perform the method of any one of claims 1 to 8.