

ABSTRACT

The present application aims to provide a method, equipment and medium for presenting message information, the method comprises: acquiring message information input by the first user aiming at the second user in an instant messaging application; determining whether the first user has message leaving authority about the second user currently, and if yes, sending the message information to the second user equipment, so that the second user can check the message information in a message board of the instant messaging application. The present application allows the user can know which friend message is more urgent or important under the condition of more offline messages, or know which message is more important under the condition of more offline messages sent to the user by a certain friend, and the user using the message board can be an important and more intimate friend by the message leaving authority, thereby avoiding information flooding.

Fig. 1