Claims:

1. A method of reposting a post, comprising:

in response to a determination that a predetermined repost condition is satisfied, presenting, to a first user, a repost prompt for reposting a post, the predetermined repost condition comprising at least one of the following:

the post is previously reposted by a second user and the first and second users have an association, or

a number of times that the first user completely views the post exceeds a first threshold number;

in response to a repost request by the first user, causing the post to be reposted; and

in response to a determination that a number of times that the first user does not repost after providing positive evaluations on viewed posts exceeds a second threshold number, ceasing presenting the repost prompt.

2. The method of claim 1, wherein presenting the repost prompt comprises:

presenting the repost prompt in a user interface that presents the post.

3. The method of claim 2, wherein presenting the repost prompt comprises:

in response to the post being previously reposted by the second user, presenting the repost prompt along with an indication that the post is reposted by the second user.

4. The method of claim 3, wherein

the post is reposted by a plurality of users with an association with the first user, the plurality of users including the second user, and

the indication comprises an identifier of a first group of users from the plurality of users and the number of a second group of users from the plurality of users, to indicate that the post is reposted by the plurality of users.

5. The method of claim 3, further comprising:

in response to a determination that the second user provides a repost comment while reposting, presenting the repost comment, the indication, and the repost prompt in an alternating manner.

6. The method of claim 5, further comprising:

in response to the reposting by the first user, presenting an interface element for adding a repost comment, the indication, the repost prompt, and the repost comment in an alternating manner,

the indication being updated to further indicate that the post is reposted by the first user.

7. The method of claim 6, further comprising:

in response to a repost comment being provided by the first user to the post, ceasing presenting the interface element.

8. A non-transitory computer-readable storage medium storing a computer program thereon, the computer

program, when executed by a processor, carrying out the method of claim 1.

9. 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 carry out acts comprising:

in response to a determination that a predetermined repost condition is satisfied, presenting, to a first user, a repost prompt for reposting a post, the predetermined repost condition comprising at least one of the following:

the post is previously reposted by a second user and the first and second users have an association, or

a number of times that the first user completely views the post exceeds a first threshold number;

in response to a repost request by the first user, causing the post to be reposted; and

in response to a determination that a number of times that the first user does not repost after providing positive evaluations on viewed posts exceeds a second threshold number, ceasing presenting the repost prompt.

10. The electronic device of claim 9, wherein presenting the repost prompt comprises:

presenting the repost prompt in a user interface that presents the post.

11. The electronic device of claim 10, wherein presenting the repost prompt comprises:

in response to the post being previously reposted by the second user, presenting the repost prompt along with an indication that the post is reposted by the second user.

12. The electronic device of claim 11, wherein

the post is reposted by a plurality of users with an association with the first user, the plurality of users including the second user, and

the indication comprises an identifier of a first group of users from the plurality of users and a number of a second group of users from the plurality of users, to indicate that the post is reposted by the plurality of users.

13. The electronic device of claim 11, wherein the acts further comprise:

in response to a determination that the second user provides a repost comment while reposting, presenting the repost comment, the indication, and the repost prompt in an alternating manner.

14. The electronic device of claim 13, wherein the acts further comprise:

in response to the reposting by the first user, presenting an interface element for adding a repost comment, the indication, the repost prompt, and the repost comment in an alternating manner,

the indication being updated to further indicate that the post is reposted by the first user.

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

in response to a repost comment being provided by the first user to the post, ceasing presenting the interface element.