CLAIMS

1. A computer-implemented method, comprising:

displaying, on a display of a computing device, a start fill scheme in a first layer that is initially non-transparent;

displaying, on the display, an end fill scheme in a different second layer that overlaps the first layer and is initially at least partially transparent; and

gradually changing a first transparency value of the first layer to a value corresponding to transparency, and gradually changing a second transparency of the second layer to a value corresponding to non-transparency, wherein both the first transparency value and the second transparency value are gradually changed during a particular time period, and wherein gradually changing the first transparency value and the second transparency value includes changing the values by a plurality of increments over the particular time period and displaying a colour tween animation comprising:

changing, on the display, from a first fill scheme to a second fill scheme, including sequentially changing to an Nth fill scheme, wherein N is an integer greater than 1;

setting the start fill scheme to the first fill scheme, and setting the end fill scheme to the second fill scheme;

performing a transparency change, making alternate ones of the first and second layer transparent; and

when the transparency change is completed:

when a kth fill scheme displayed at a current non-transparent layer is not an Nth fill scheme, displaying a (k+1)th fill scheme at a current completely transparent layer;

gradually changing transparency of the current completely transparent layer to non-transparent, and gradually changing transparency of the current completely non-transparent layer to completely transparent; and

repeating the displaying and gradually changing until k is greater than or equal to N, wherein k is a natural number.

2. The computer-implemented method of claim 1, wherein N is a credit rating of a user, wherein a kth credit rating corresponds to the kth fill scheme, the method further comprising:

for a user whose credit rating is 1, displaying the first fill scheme at the current non-transparent layer; and

deleting the completely transparent layer.

3. The computer-implemented method of claim 1, further comprising deleting the current completely transparent layer after the colour tween animation ends.

4. The computer-implemented method of claim 1, wherein the start fill scheme and the end fill scheme comprise a fill scheme with effects of gradual change, a texture, or a pattern.

5. The computer-implemented method of claim 1, wherein a display area of the colour tween animation comprises a fixed display area.

6. The computer-implemented method of claim 1, wherein a display area of the colour tween animation comprises a dynamically changing display area.

7. A non-transitory, computer-readable medium storing one or more instructions executable by a computer system to perform the method of claims 1 to 6.

8. A computer-implemented system, comprising:

one or more computers; and

one or more computer memory devices interoperably coupled with the one or more computers and having tangible, non-transitory, machine readable media storing one or more instructions that, when executed by the one or more computers, perform the method of claims 1 to 6.