**CLAIMS**

1. A system for managing a profile of a user comprising
a server (110) for managing operations of the system;
a platform (200) providing at least one interface for managing matters related to the profile;
a profile managing module (130) for establishing the profile with identity information of each user including a first user profile and a second user profile of a first user and a second user respectively, in which the first user profile includes a link structure with one or more recognitions to be provided by the first user to one or more second users, wherein the link structure that shows relationships between the first user and at least one second user, is created with vacant positions defining the recognitions which include any one or combination of credential, designation, and membership to be assigned or provided to the second users;
a code generating module (140) for generating a unique code of each user upon establishing the profile; and
a user device (300) of the first user for capturing the unique code of the second user to provide the recognition to the second user;
wherein, upon capturing the unique code of the second user by the first user using the user device (300) for the second user to share the second user profile with the first user, a position within the link structure is selected by the first user to be allocated to the second user for providing the recognition to the second user, thereby creating a link with the second user by the first user such that the second user profile is added with the identity information related to the recognition received by the second user from the first user.

2. The system according to claim 1, further comprising a profile document module (150) for generating a profile document in the form of any one or a combination

of an identity card, business card, social card, resume, curriculum vitae, and poster, based on selected information from the established profile.

3. The system according to claim 2, further comprising a badge generating module (160) for generating a badge representing the recognition given to the second user that is presented on either or both the second user profile and profile document.

4. The system according to any one of the preceding claims, wherein the profile managing module (130) is configured to allow editing or removal of the information related to the recognition given to the second user by the first user through the first user profile.

5. The system according to any one of the preceding claims, wherein the system is configured to prompt a non-user of the platform (200) to view the profile on the platform (200) through a web browser, or prompt the non-user to download a mobile application to access the platform (200) upon capturing the unique code of the user.

6. The system according to claim 2, further comprising a sharing module (170) for sharing the profile document of one user with other user through capturing the unique code of the one user by the other user, or through any wireless network.

7. A method for managing a profile of a user, comprising the steps of
establishing the profile on a platform (200) with identity information of each user including a first user profile of a first user and a second user profile of a second user respectively using a profile managing module (130), in which the first user profile includes a link structure with one or more recognitions to be provided by the first user to one or more second users, wherein the link structure that shows relationships between the first user and at least one second user, is

created with vacant positions defining the recognitions which include any one or combination of credential, designation, and membership to be assigned or provided to the second users;

generating a unique code of each user upon establishing the profile by a code generating module (140); and

capturing the unique code of the second user using a user device (300) of the first user for providing the recognition to the second user;

wherein, upon capturing the unique code of the second user by the first user using the user device (300) for the second user to share the second user profile with the first user, a position within the link structure is selected by the first user to be allocated to the second user for providing the recognition to the second user, thereby creating a link with the second user by the first user such that the second user profile is added with the identity information related to the recognition received by the second user from the first user.

8. The method according to claim 7, further comprising the step of generating a profile document in the form of any one or a combination of an identity card, business card, social card, resume, curriculum vitae, and poster, based on selected information from the established profile, by a profile document module (150).

9. The method according to claim 8, further comprising the step of generating a badge representing the recognition given to the second user that is presented on either or both the second user profile and profile document, by a badge generating module (160).

10. The method according to any one of claims 7 to 9, wherein the information related to the recognition given to the second user is editable or removable by the first user through the first user profile using the profile managing module (130).

11. The method according to any one of claims 7 to 10, further comprising the step of prompting a non-user of the platform (200) to view the profile on the platform (200) through a web browser, or prompting the non-user to download a mobile application to access the platform (200) upon capturing the unique code of the user.

12. The method according to claim 8, further comprising the step of sharing the profile document of one user with other user through capturing the unique code of the one user by the other user, or through any wireless network by a sharing module (170).