What is claimed is:

1. A system for providing, to a user, predetermined information augmenting a website, comprising:

a website server computer coupled to a communication network;

a file server computer coupled to a communication network;

a first data storage, coupled to the website server computer, for storing web page information representing a first web page of the website, the web page information including an enhanced bookmark indicator, the enhanced bookmark indicator being (i) associated with enhanced bookmark information and (ii) able to be included in web page information of another website;

a second data storage, coupled to one of the website server computer and the file server computer, for storing the enhanced bookmark information, the enhanced bookmark information including information that is distinct from the web page information, the enhanced bookmark information having been created by a human editor other than the user; and

a third data storage different than the first and second data storages, coupled to the file server computer, for storing a memobook file associated with the user;

wherein the website server computer is for

(a) providing via the communication network, to a user device associated with the user, the web page information;

and wherein the file server computer is for

(b) receiving via the communication network, from the user device, an actuation of the enhanced bookmark indicator,

(c) sending via the communication network, to the user device, an acceptance update so that the enhanced bookmark indicator indicates that the enhanced bookmark information has been saved to the memobook file,

(d) storing, in the memobook file, the enhanced bookmark information associated with the enhanced bookmark indicator before the enhanced bookmark information is presented to the user, and

(e) updating the enhanced bookmark information in response to an enhanced bookmark update from the human editor, so that when the user subsequently accesses the memobook file, the enhanced bookmark information, as updated by the enhanced bookmark update, is available from the memobook file.

2. The system of claim 1, wherein the memobook file can be configured by the user to allow other users to view the enhanced bookmark information selected by the user.

3. The system of claim 1, wherein the memobook file can be configured by the user to display enhanced bookmark information selected by an entity other than the user.

4. The system of claim 1, wherein the enhanced bookmark information includes at least a title, a thumbnail image and a text field, the text field having information distinct from the web page information.

5. The system of claim 1, wherein the file server computer is also for enabling the user to add information to the memobook file.

6. The system of claim 1, wherein one of the first, second and third data storages is also for storing a browser plug-in program for enabling the user to download the memobook file to the user device.

7. The system of claim 1, wherein one of the first, second and third data storages is also for storing an application program for enabling the user to download the memobook file to the user device.

8. The system of claim 1, wherein the file server computer is also for

(f) sending via the communication network, to the user device, an enhanced bookmark update notice after the enhanced bookmark information has been updated in response to the enhanced bookmark update from the human editor.

9. The system of claim 1, wherein the file server computer is also for

(g) providing, via the communication network, the memobook file to the user device with enhanced bookmark information adapted to a location of the user.

10. A method for providing, to a user, predetermined information augmenting a website, comprising:

(a) providing, from a website server computer to a user device associated with the user, web page information stored in a first data storage coupled to the website server computer, the web page information representing a first web page of the website, the web page information including an enhanced bookmark indicator, the enhanced bookmark indicator being (i) associated with enhanced bookmark information and (ii) able to be included in web page information of another website;

(b) receiving, at a file server computer from the user device, an actuation of the enhanced bookmark indicator, the enhanced bookmark information being stored in a second data storage coupled to one of the website server computer and the file server computer, the enhanced bookmark information including information that is distinct from the web page information, the enhanced bookmark information having been created by a human editor other than the user;

(c) storing, by the file server computer, the enhanced bookmark information in a memobook file associated with the user before the enhanced bookmark information is presented to the user, the memobook file being in a third data storage coupled to the file server computer, the third data storage being different than the first and second data storages;

(d) sending, from the file server computer to the user device, an acceptance update so that the enhanced bookmark indicator indicates that the enhanced bookmark information has been saved to the memobook file; and

(e) updating, by the file server computer, the enhanced bookmark information in response to an enhanced bookmark update from the human editor;

whereby when the user subsequently accesses the memobook file, the enhanced bookmark information, as updated by the enhanced bookmark update, is available from the memobook file.

11. The method of claim 10, wherein the memobook file can be configured by the user to allow other users to view the enhanced bookmark information selected by the user.

12. The method of claim 10, wherein the memobook file can be configured by the user to display enhanced bookmark information selected by an entity other than the user.

13. The method of claim 10, wherein the enhanced bookmark information includes at least a title, a thumbnail image and a text field, the text field having information distinct from the web page information.

14. The method of claim 10, wherein the file server computer is also for enabling the user to add information to the memobook file.

15. The method of claim 10, wherein one of the first, second and third data storages is also for storing a browser plug-in program for enabling the user to download the memobook file to the user device.

16. The method of claim 10, wherein one of the first, second and third data storages is also for storing an application program for enabling the user to download the memobook file to the user device.

17. The method of claim 10, further comprising:

(f) sending, from the file server computer to the user device, an enhanced bookmark update notice after the enhanced bookmark information has been updated in response to the enhanced bookmark update from the human editor.

18. The method of claim 10, further comprising:

(g) providing, from the file server computer to the user device, enhanced bookmark information from the memobook file, the enhanced bookmark information being adapted to a location of the user.

What is claimed is:

1. A website augmented with information that can be saved to a database associated with a user, comprising:

a web page for display by a browser program executing on a user device, and

at least one actuatable indication of a saveable file, the actuatable indication being displayed on the web page, the saveable file including at least a title, a thumbnail image and one text field,

wherein, when a user actuates the actuatable indication, the saveable file is stored in the database associated with the user.

2. The website of claim 1, wherein the actuatable indication is an icon.

3. The website of claim 1, wherein the actuatable indication is highlighted text.

4. The website of claim 1, wherein the text field includes information that is not present on the web page.

5. The website of claim 1, wherein the saveable file was created by an editor distinct from the user.

6. The website of claim 1, wherein the saveable file is stored in association with the website.

7. The website of claim 1, wherein the saveable file is stored in a central repository that serves multiple websites.

8. The website of claim 1, further comprising an actuatable indication of a database program, and wherein when the user actuates the actuatable database program indication, an area is displayed on the user's device by the database program for enabling the user to view the saveable files stored in the database associated with the user.

9. The website of claim 8, wherein the database program enables the user to select a characteristic to control which of the saveable files are displayed.

10. The website of claim 8, wherein the database program enables the user to select a parameter to control an order in which the saveable files are displayed.

11. The website of claim 8, wherein the database program enables the user to create a list and to put at least one saveable file in the created list.

12. The website of claim 11, wherein the database program enables the user to share the created list with another user.

13. The website of claim 1, further comprising a file creation program available to the user and enabling the user to create a saveable file, and to store the saveable file in the database associated with the user.

14. The website of claim 13, wherein the file creation program enables the user to upload multimedia content into the saveable file.

15. The website of claim 1, further comprising a download program for downloading a browser plug-in to a device associated with the user, the browser plug-in for enabling the user to access the database associated with the user when the user is at a place other than the website.

16. The website of claim 1, further comprising a download program for downloading an application program to a device associated with the user, the application program for enabling the user to access the database associated with the user when the user is at a place other than the website.