WHAT IS CLAIMED IS:

1. A computer implemented method, comprising:

generating a graphical user interface (GUI) including an icon used to initiate a link generation process;

receiving an interaction with the icon;

generating an interface for attaching one or more documents to a link;

receiving an indication to attach one or more documents to the link via the GUI;

generating a document token for each of the one or more documents, wherein the document token is deposited in a digital wallet indicating ownership of each of the one or more documents;

publishing blockchain links to the one or more documents to a blockchain; and

generating a message corresponding to the link, wherein the message includes the blockchain links and a document action button used to initiate a document generation process that generates a document responding to the one or more documents attached to the link.

2. The computer implemented method of claim 1, further comprising:

generating a second GUI for managing one or more links.

3. The computer implemented method of claim 1, wherein the link generation process includes prompts displayed on the GUI.

4. The computer implemented method of claim 1, further comprising:

encrypting and storing an encrypted version of each of the one or more documents;

creating blockchain links to the encrypted version of each of the one or more documents; and

generating a cryptographic hash of each of the one or more documents.

5. The computer implemented method of claim 1, further comprising:

identifying an interaction with the document action button;

facilitating a document generation process to generate a response document; and

transmitting the response document to display on the GUI.

6. The computer implemented method of claim 5, wherein the response document includes a digital signature.

7. The computer implemented method of claim 5, further comprising:

publishing the response document on the blockchain.

8. A system, comprising:

a memory; and

at least one processor coupled to the memory and configured to:

generate a graphical user interface (GUI) including an icon used to initiate a link generation process;

receive an interaction with the icon;

generate an interface for attaching one or more documents to a link;

receive an indication to attach one or more documents to the link via the GUI;

generate a document token for each of the one or more documents, wherein the document token is deposited in a digital wallet indicating ownership of each of the one or more documents;

publish blockchain links to the one or more documents to a blockchain; and

generate a message corresponding to the link, wherein the message includes the blockchain links and a document action button used to initiate a document generation process that generates a document responding to the one or more documents attached to the link.

9. The system of claim 8, wherein the at least one processor is further configured to:

generating a second GUI for managing one or more links.

10. The system of claim 8, wherein the link generation process includes prompts displayed on the GUI.

11. The system of claim 8, wherein the at least one processor is further configured to:

encrypt and store an encrypted version of each of the one or more documents;

create blockchain links to the encrypted version of each of the one or more documents; and

generate a cryptographic hash of each of the one or more documents.

12. The system of claim 8, wherein the at least one processor is further configured to:

identify an interaction with the document action button;

facilitate a document generation process to generate a response document; and

transmit the response document to display on the GUI.

13. The system of claim 12, wherein the response document includes a digital signature.

14. The system of claim 12, wherein the at least one processor is further configured to: publish the response document on the blockchain.

15. A non-transitory computer-readable device having instructions stored thereon that, when executed by at least one computing device, cause the at least one computing device to perform operations comprising:

generating a graphical user interface (GUI) including an icon used to initiate a link generation process;

receiving an interaction with the icon;

generating an interface for attaching one or more documents to a link;

receiving an indication to attach one or more documents to the link via the GUI;

generating a document token for each of the one or more documents, wherein the document token is deposited in a digital wallet indicating ownership of each of the one or more documents;

publishing blockchain links to the one or more documents to a blockchain; and

generating a message corresponding to the link, wherein the message includes the blockchain links and a document action button used to initiate a document generation process that generates a document responding to the one or more documents attached to the link.

16. The non-transitory computer-readable device of claim 15, the operations further comprising:

generating a second GUI for managing one or more links.

17. The non-transitory computer-readable device of claim 15, the operations further comprising:

encrypting and storing an encrypted version of each of the one or more documents;

creating blockchain links to the encrypted version of each of the one or more documents; and

generating a cryptographic hash of each of the one or more documents.

18. The non-transitory computer-readable device of claim 15, the operations further comprising:

identifying an interaction with the document action button;

facilitating a document generation process to generate a response document;

transmitting the response document to display on the GUI; and

publishing the response document on the blockchain.

19. A computer implemented method, comprising:

generating a message corresponding with a document action button that, when pressed, causes a document generation process to initiate;

when the document generation process is initiated:

generating a document token for a document corresponding to the message, wherein the document token is deposited in a digital wallet indicating ownership of the document; and

publishing the document to a blockchain.

20. A computer implemented method, comprising:

generating an interface for attaching a document to a link;

generating a document token for the document, wherein the document token is deposited in a digital wallet indicating ownership of the document;

publishing a blockchain link to the document to a blockchain; and

generating a message corresponding to the link, wherein the message includes the blockchain link.