What is claimed is:

1. A computing device comprising:

a display screen, the computing device being configured to dynamically display a specific, structured interactive animated conversational graphical interface paired with a prescribed functionality directly related to the specific, structured interactive animated conversational graphical user interface's structure within a web browser of the computing device, the specific, structured interactive animated conversational graphical interface converting response data received by the computing device from a human user into an audio file using a cloud-based text-to-speech application capable of being integrated a web browser based avatar, the avatar being displayed on the display screen, within the web browser of the computing device, as a three-dimensional electronic image of a human caregiver for the human user,

further comprising the three-dimensional electronic image of the human caregiver providing step-by-step verbal healthcare instructions to the human user, receiving a physical response from the human user and providing healthcare advice to the human user.

2. The computing device of claim 1, being any form of a computing device, including a personal computer, laptop, tablet, or mobile device.

3. The computing device of claim 1 or claim 2, wherein the display screen is further configured to display a plurality of data entry options to the human user, the

plurality of data entry options comprising two or more of: ~~where upon initiation, a user is provided one or more options to select a desired method for data entry, including~~ voice, type, touch or combinations thereof ~~without having to switch back and forth~~.

4. The computing device of any one of claim 1 to 3, wherein the display screen is further configured to display ~~comprising~~ a real-time updated user interface comprising ~~capable of displaying~~ a plurality of received ~~user~~ entries from the human user within a web browser based dialogue box.

5. The computing device of any one of claims 1 to 4, further configured to ~~comprising user provided data being~~ immediately validate~~d~~ data provided by the human user, the validation based on characteristics defined within the specific, structured interactive animated conversational graphical interface.

6. The computing device of any one of claims 1 to 5, further configured to validate ~~comprising user provided~~ data provided by the human user by comparing the data provided by the human user ~~being further validated against~~ with external data stored in a cloud-based database.

7. The computing device of any one of claims 1 to 6, further configured to receive data from the human user, determine that the received data is valid, and display a

~~comprising a user's provision of valid data allowing for the user's~~ progression to a next item within a form.

8. The computing device of any one of claims 1 to 7, further configured to receive data from the human user, determine that the received data is invalid, and determine that a progression ~~comprising a user providing invalid data resulting in the computing device not allowing the user to progress~~ to a next item within ~~the~~ a form is not warranted.

9. The computing device of any one of claims 1 to 8, wherein ~~further comprising~~ the specific, structured interactive animated conversational graphical interface is further configured to complete and update ~~completing and updating~~ a database entry in a database that is in communication with the computing device.

10. The computing device of any one of claims 1 to 9, wherein the display screen is further configured to display at least one form within the web browser, the at least one form~~comprising forms being~~ immediately transmitted by the computing device to cloud-based storage upon completion of all requested data input by the human user.

11. The computing device of claim 10, wherein any ~~further comprising~~ previous entries to the at least one form are ~~being~~ updated within the cloud-based storage based on new data input by the human user ~~input~~.

12. The computing device of any one of claims 1 to 11, wherein ~~further comprising~~ the specific, structured interactive animated conversational graphical interface is further configured to convert~~ing~~ text data received from the human user into ~~to~~ voice data for storage and also for use in ~~human~~ conversation with the human.

13. The computing device of any one of claims 1 to 12, wherein the converted audio file is transmitted by the computing device to cloud-based storage for retention and later use ~~further comprising the specific, structured interactive animated conversational graphical interface converting response data to audio files using cloud-based text-to-speech solutions capable of being integrated into a web browser based avatar~~.

14. The computing device of any one of claims 1 to 13, wherein the web browser based avatar is configured to provide guidance and feedback to assist the human user during utilization of the specific, structured interactive animated conversational graphical interface ~~further comprising the converted audio files being transmitted to cloud-based storage for retention and later use~~.

15. The computing device of any one of claims 1 to 14, wherein the step-by-step verbal instructions from the electronic image of a human caregiver are converted into text that is displayed within the web browser in real-time~~further comprising the specific, structured interactive animated conversational graphical interface including a virtual avatar for providing guidance and feedback to a user during~~

~~utilization of the specific, structured interactive animated conversational graphical interface~~.

16. The computing device of any one of claims 1 to 15, wherein the electronic image of a human caregiver is configured to receive at least one inquiry from the human user regarding at least one form presented on the display screen to the human user.~~further comprising the specific, structured interactive animated conversational graphical interface displaying an ECI avatar within a web browser.~~

17. The computing device of any one of claims 1 to 16, wherein the electronic image of a human caregiver is further configured to converse with the human user in at least two conversational languages~~further comprising the ECI avatar providing step-by-step verbal instructions to a user~~.

18. The computing device of any one of claims 1 to 17, wherein the validation is further based on a determination that the data provided by the human user matches a predefined expected data type~~further comprising the step-by-step verbal instructions being converted to text displayed within the web browser in real-time~~.

19. The computing device of claim 10~~18~~, or any one of claims 11 to 18 when dependent on claim 10, further configured to validate and encrypt the received data input from the human user prior to transmission to the cloud-based storage~~comprising the user making form related inquiries of the ECI avatar for clarification~~.