CLAIMS

1. A computer-implemented system for matching at least one client with at least one service provider comprising:

a terminal for receiving input data further comprising

a processor;

a memory;

a database module; and

a network module;

an engine for data processing comprising a machine learning process that is trained to match the at least one client and the at least one service provider;

an explainable model that minimizes bias of the machine learning process; and

an explanation interface that shows output data comprising results of the machine learning process after application of the explainable model, offering a recommendation for matching the at least one client with the at least one provider.

2. The system of claim 1, wherein the network module connects a computing device associated with the at least one client and a computing device associated with the at least one service provider.

3. The system of claim 1, wherein the machine learning process accepts data from a client questionnaire.

4. The system of claim 3, wherein output data is at least one service provider based on the input data and application of the explainable model to the machine learning process, with data associated with the at least one service provider being sent to the at least one client.

5. The system of claim 4, wherein a match between the at least one client and the at least one service provider is gauged between 0% and 100%, with the match being a prediction of the machine learning process after application of the explainable model.

6. The system of claim 5, wherein the match is adjustable by feedback from a user.

7. The system of claim 1, further comprising a background check tool.

8. The system of claim 1, further comprising an interviewing tool.

9. The system of claim 1, further comprising a payment tool.

10. The system of claim 1, further comprising at least one of scheduling tool, a communications tool, and a texting tool.

11. The system of claim 1, further comprising at least one of a goal setting tool and a budget tool.

12. A method for matching at least one client with at least one service provider comprising:

providing a computer-implemented system that comprises a terminal for receiving input data, the system further comprising

a processor;

a memory;

a database module; and

a network module;

an engine for data processing comprising a machine learning process that is trained to match the at least one client and the at least one service provider;

an explainable model that minimizes bias of the machine learning process; and

an explanation interface that shows output data comprising results of the machine learning process after application of the explainable model, offering a recommendation for matching the at least one client with the at least one provider.

inputting input data from the at least one client;

receiving a match with at least one service provider; and

refining the match based on further training of the input data.

13. The method of claim 12, wherein the input data is information from a client questionnaire.

14. The method of claim 12, wherein the network module connects a computing device associated with the at least one client and a computing device associated with the at least one service provider.

15. The method of claim 12, wherein the match between the at least one client and the at least one service provider is gauged between 0% and 100%, with the match being a prediction of the machine learning process after application of the explainable model.

16. The method of claim 12, wherein the match is adjustable by feedback from a user.

17. The method of claim 12, further comprising a background check tool.

18. The system of claim 12, further comprising an interviewing tool.

19. The system of claim 12, further comprising a payment tool.

20. The system of claim 12, further comprising at least one of a scheduling tool, a communications tool, a texting tool, a goal setting tool, and a budget tool.