

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202221026748 A

(19) INDIA

(22) Date of filing of Application :09/05/2022

(43) Publication Date : 01/07/2022

(54) Title of the invention : SYSTEM AND METHOD FOR DATA-DRIVEN IDENTIFICATION OF RIGHT TALENT FOR ORGANIZATION

(51) International classification :A61B0005000000, G06Q0010100000, G06F0003048400, A61B0005110000, G06Q0010060000
(86) International Application No :NA
Filing Date :NA
(87) International Publication No :NA
(61) Patent of Addition to Application Number :NA
Filing Date :NA
(62) Divisional to Application Number :NA
Filing Date :NA

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(57) Abstract :
SYSTEM AND METHOD FOR DATA-DRIVEN IDENTIFICATION OF RIGHT TALENT FOR ORGANIZATION Accordingly, embodiments herein disclose system and method for data-driven identification of right talent for organization. The system (100) comprises a server (102) in communication with a plurality of computing devices associated with a plurality of participants. The server (102) comprises a plurality of sensors configured to obtain movement data for the participants performing an activity. The system (100) may include a processor system in communication with the sensors and including a microprocessor and a memory configured to: receive the movement data from the sensors when the participants performs the movement activity on graphical displays of the computing devices; identify movement patterns from the movement data; analyze the movement patterns to identify one or more skill attributes descriptive of the participants performing the movement activity; and display the analyzed movement data visually as a set of graphical visual objects on a graphical display of the at least one computing device. Figure to be published with Abstract: Figure 1

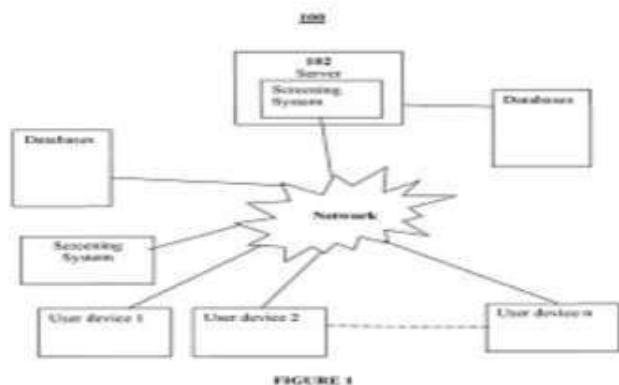


FIGURE 1

No. of Pages : 17 No. of Claims : 6