

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202311040102 A

(19) INDIA

(22) Date of filing of Application :12/06/2023

(43) Publication Date : 14/07/2023

(54) Title of the invention : SYSTEM TO SECURE AN ONLINE JOB PORTAL

(51) International classification :G06Q 100600, G06Q 201000, G06Q 203800, G09C 010000, G16H 406700  
(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

(71)Name of Applicant :

**1)Chitkara University**

Address of Applicant :Chitkara University, Chandigarh-Patiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India. Patiala -----

**2)Bluest Mettle Solutions Private Limited**

Name of Applicant : NA

Address of Applicant : NA

(72)Name of Inventor :

**1)MISHRA, Rahul**

Address of Applicant :ODC-4, Panchshil Tech Park, inside Courtyard by Marriott premises, Hinjewadi Phase - 1, Pune - 411057, Maharashtra, India. Pune -----

**2)PANDEY, Sakshi**

Address of Applicant :ODC-4, Panchshil Tech Park, inside Courtyard by Marriott premises, Hinjewadi Phase - 1, Pune - 411057, Maharashtra, India. Pune -----

**3)MANTRI, Archana**

Address of Applicant :Chitkara University, Chandigarh-Patiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India. Patiala -----

(57) Abstract :

The present disclosure relates to a system (100) and method (300) that includes a processor (102) and memory (104) that execute set of instructions to secure an online job portal. The system receives an identification data from the one or more users (114) through one or more computing devices (112) and initializes the received set of identification data from the one or more users (114). Additionally, the system verifies the initialized set of identification data from the one or more users (114) for verification of the legitimacy of the identification data from the one or more users (114) and authenticates access of the one or more users (114) upon verification of the initialized set of identification data from the one or more users (114).

No. of Pages : 21 No. of Claims : 10