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(31) Priority Document No	:NA	1)VFS GLOBAL SERVICES PVT. LTD.
(32) Priority Date	:NA	Address of Applicant :9TH FLOOR, UEMI ESTATE, 95,
(33) Name of priority country	:NA	GANPATRAO KADAM MARG, NEAR LOWAR PAREL
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(87) International Publication No	:N/A	(72) Name of Inventor :
(61) Patent of Addition to Application Number	:NA	1)LAHIRY UTTAM
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(57) Abstract :

The present disclosure envisages a computer implemented system for capturing and integrating biometric data item(s) and demographic data item(s) corresponding to users. The system includes a capturing module for capturing biometric data item(s) and demographic data item(s) corresponding to a first user. The captured biometric data item(s) and demographic data item(s) are temporarily stored in a repository. The system includes a user interface accessible to at least one second user and configured to display selectable biometric data item(s) and demographic data item(s) for the purpose of selection. The biometric data item(s) and demographic data item(s) specified by the user are selected from the repository by the selector and are controllably interlinked by a linker. The biometric item(s) and demographic data item(s) selected by the selector are further integrated to form an integrated profile. Subsequent to integration the biometric data item(s) and demographic data item(s) are permanently erased from the repository.

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