

FINGERPRINT PREDICTION ENABLED PASSPORT AUTHENTICATION SYSTEM

ABSTRACT:

With the advent in technology, the existing systems are developed to have in built intelligence. This is of greater importance in places where human identity is required. The manual authentication and human intervention of the present systems has been replaced by digital means. Of all the digital systems, Embedded Technology predominates as it overcomes the drawbacks of all the existing mechanical and electronic systems.

Fingerprinting is the process of identification based on the impressions at the ends of the fingers. The impressions consist of patterns formed by ridges that cover the skin of the fingertips. Fingerprints provide one of the most reliable methods of identification. No person's fingerprint is identical to any other human being. In most cases, fingerprints remain the same throughout any person's lifetime. Ridges on the person's fingerprints only change as a result of surgery, disease, or an accident.

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