

Building a fingerprint recognition application.

Dao Hong Thai

Abstract: This topic focuses on building an efficient and secure fingerprint recognition application. With the rapid development of technology, fingerprints have become a popular method of personal authentication in many fields such as banking and information security. The research objective is to design and implement a fingerprint recognition system based on machine learning techniques. Through theoretical analysis and practical experimentation, this topic aims to provide a highly secure and convenient solution for users. The expected results of the topic will include a well-trained machine learning model and an application that performs fingerprint recognition quickly and accurately.

Keywords: Fingerprint recognition application, security technology, machine learning techniques