BLKN 334 Wallet Safety and Security

ALTHASH UNIVERSITY

MICROCREDENTIAL AWARDED TO

Nelson Nkonde

Specific Learning Objectives:
Identify the importance of wallet safety and security in the digital age. Recognize common threats and vulnerabilities in digital wallets. Apply the fundamentals of cybersecurity to wallet safety and security. Differentiate between various types of wallets and their security features. Implement best practices for wallet security. Comply with relevant regulations and legal considerations. Educate customers on wallet safety and security. Analyze real-world case studies of wallet security breaches. Evaluate the security features of different wallet applications and services. Develop strategies to mitigate potential security risks. Secure private keys and wallet backups. Stay informed about emerging technologies and their impact on wallet security Understand the role of decentralized finance (DeFi) in wallet security. Balance security and usability in wallet design and implementation. Create user-friendly security guides for customers.

In partial fulfillment of the requirements for the nanodegree of

Blockchain Studies (CSC - BSTUD)

(4.5 Clock Hours) (80% Passing Score)

4 Dec 2023

Verification ID: **656e35437204dc09430748ed**

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