BLKN 344/ DAPP 312 Enterprise Blockchain

ALTHASH UNIVERSITY

MICROCREDENTIAL AWARDED TO

Jonathan Faith obi

LEARNING OBJECTIVE / SCOPE: Investigate how enterprise blockchains are better suited for usage in business due to features like fast transactions, tamper-proof records, security safeguards, and a diverse variety of applications; Examine the security of enterprise blockchains as a decentralized ledger that is not under the jurisdiction of a government or a financial institution; and Examine the security risks around the usage of blockchains in corporate applications, as they might be difficult to scale up due to the amount of nodes needed to run a transaction.

In partial fulfillment of the requirements for the nanodegree of

Blockchain Studies (CSC-BSTUD)

(3 Clock Hours) (80% Passing Score)

18 Sep 2023

Verification ID: 65082b8f2b0eb21e90007d9a

President

Amando R. Boncales, BA, RBP, MSEd, MA, PhDc.

Comptroller

Julia Ezeji, ABF, HND, (BSc).









Faculty

Faculty Lecturer



Fred Brandon, ChFP, CFEI, MCP, ITIL, CSc.

