## BLKN 194 INDEPENDENT RESEARCH IN BLOCKCHAIN TECHNOLOGY



THIS MICROCREDENTIAL IS AWARDED TO

## **Esmel Pierre Philippe Arnaud AMARI**

LEARNING OBJECTIVE / SCOPE: Identify a coin's name, symbol, and total supply for research purposes; Investigate blockchain-based initiatives online; Demonstrate the cryptocurrency's utility; Identify a single issue that the developer team is resolving, addressing, or investigating; Describe the issue that the development team is attempting to resolve; Analyze the project's mission statement; and Explore the team's plan, project, and strategy.

In partial fulfillment of the requirements for the nanodegree of

Blockchain Studies (CSC - BSTUD)

(3 Clock Hours) (80% Passing Score)

16 Sep 2023

Verification ID: 6505811d8e482d0996086858

## President

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

## Comptroller

Julia Ezeji, ABF, HND, (BSc).









Faculty

Full Professor



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