BLKN 480 Issues & Trends in Blockchain Technology

MICROCREDENTIAL AWARDED TO

Trust Muhau Mwendabai

Specific Learning Objectives:
Understand the basic principles and workings of blockchain technology. (Knowledge) Identify the current issues and challenges in blockchain studies. (Comprehension) Analyze the benefits and drawbacks of blockchain adoption in various industries. (Analysis) Evaluate the projections and potential impacts of blockchain technology in different sectors. (Evaluation) Develop strategies for implementing blockchain technology in your area of interest or research. (Application) Predict the future trends in blockchain technology based on current data and patterns. (Synthesis) Critically assess the ethical and legal implications of blockchain adoption. (Evaluation) Construct a blockchain solution to a real-world problem relevant to your field of interest. (Synthesis) Demonstrate the ability to engage in informed discussions about blockchain technology. (Application) Compare and contrast the adoption of blockchain technology across various industries. (Analysis) Formulate a comprehensive review of a chosen blockchain platform. (Synthesis)

In partial fulfillment of the requirements for the nanodegree of

Blockchain Studies (CSC - BSTUD)

(4.5 Clock Hours) (80% Passing Score)

19 Jul 2024

Verification ID: **669a72fcc0a95441290f5fe3**

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

Comptroller
Julia Ezeji, ABF, HND, (BSc).

Faculty
Raul Aragonez, BS, RBD.
Associate Professor of Practice

Raúl Aragonez, BS, RBD
Senior Backend Engineer/ Manager, Topl