CRPT 312 Tokenamics: Usage, Utility & Value

ALTHASH UNIVERSITY

MICROCREDENTIAL AWARDED TO

Anyaebosi Peter

Specific Learning Objectives:
Define the Mougayarian tenets for token utility. Interpret the role, purpose, and features of a utility token. Apply the Howey Test in the context of digital assets. Describe tokenomics and its significance in the digital economy. Identify the advantages and potential pitfalls of tokenomics. Assess the utility and value of a token within a given blockchain project. Understand how token regulations impact the token's utility and market dynamics. Investigate legal implications of token utilization within a business. Formulate strategies to leverage tokenomics in a business context. Recognize potential risks associated with tokenomics and develop risk mitigation strategies. Apply principles of tokenomics to assess the viability of blockchain projects. Develop a comprehensive understanding of ICOs and token trading. Evaluate the influence of tokenomics on business models and innovation. Understand how to create value through tokenomics. Employ ethical considerations in the application of tokenomics.

In partial fulfillment of the requirements for the nanodegree of

Blockchain Studies (CSC - BSTUD)

(4.5 Clock Hours) (80% Passing Score)

24 Mar 2024

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

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

Faculty
Amando R. Boncales, BA, RBP, MSEd, MA, PhDc.
Full Professor

Amando R. Boncales, BA, RBP, MSED, MA, PhDC
Full Professor

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