BLKN 342 Imposter Syndrome in Blockchain Technology

MICROCREDENTIAL AWARDED TO



Emmanuel Chidi Ameh

Specific Learning Objectives:

Define imposter syndrome and identify its symptoms (Knowledge).

Analyze the prevalence of imposter syndrome in the IT industry (Analysis).

Examine the relationship between gender and imposter syndrome (Analysis).

Evaluate the potential impact of imposter syndrome on wages and professional growth (Evaluation).

Develop self-awareness and self-confidence to combat imposter syndrome (Application).

Cultivate a growth mindset to embrace challenges and setbacks (Synthesis).

Build a support network to foster resilience and encouragement (Application).

Practice self-compassion and self-care to prioritize mental well-being (Application).

Analyze case studies of successful professionals who have overcome imposter syndrome (Analysis).

Apply strategies to overcome imposter syndrome in personal and professional contexts (Application).

In partial fulfillment of the requirements for the nanodegree of

Blockchain Studies (CSC - BSTUD)

(4.5 Clock Hours) (80% Passing Score)

11 Mar 2025

Verification ID: 67d0ef600f521eea810b0bb7

President

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

Comptroller

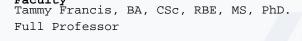
Julia Ezeji, ABF, HND, (BSc).











Amando Boncales Full Professor Program & Faculty Chair (BST Tammy Francis, PhD. Full Professor



