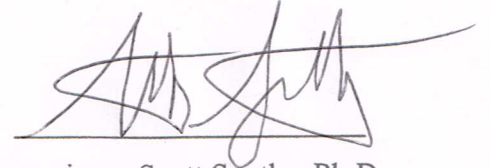


**Exploring Deep Learning for Vulnerability Detection in Smart Contracts,**  
a project/thesis by Student Name (U00286958),  
is approved and recommended for acceptance as a final project in partial fulfillment of the  
requirements for the degree of Master of Science in Computer and Information Sciences,  
SUNY Polytechnic Institute.

May 20, 2022

Date



Supervisor: Scott Spetka, Ph.D.

Bruno Andriamanalimanana

Bruno Andriamanalimanana, Ph.D

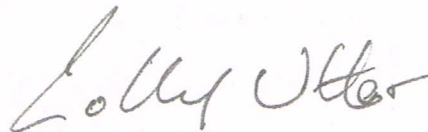
Chen-Fu Chiang

Chen-Fu Chiang, Ph.D.



### STUDENT DECLARATION

I declare that this project is my own work and has not been submitted in any form for another degree or diploma at any university or other institute of tertiary education. Information derived from the published and unpublished work of others has been acknowledged in the text and a list of references is given.



Colby Utter