

IDENTIFICATION OF FRAUDSTERS
INVOLVED IN PHISHING BY
DIFFERENT MACHINE LEARNING
MODELS

Approved By:

MSM Hakim
May 16, 2022

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Declaration of Authorship

We, Faiyed Bin Karim (170021030), Nushera Tazreen (170021047) and Samiha Tarannum (170021095) declare this thesis titled 'An investigation of phishing techniques to detect phishing websites by means of complexity reduction' as our work. We have done the above-mentioned thesis and all works related to it as done for the partial fulfillment of our Bachelor of Science in Electrical and Electronic Engineering degree. We stand testimony to the fact that this work has not been submitted anywhere else for obtaining any degree.

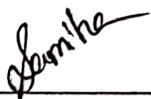
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