Name: Patrick Collins

Student Number: 1900609

Project Title: Developing a Fully Modifiable Dummy Ransomware Sample to Safely Demonstrate How Ransomware Behaves.

Aim: To develop a ransomware sample that causes no harm to the computer system.

Objectives:

- Ensure the sample will not cause permanent irreversible damage to the system.
- Give the user the option to change features of the ransomware (name, timer, ransomware note, pop-up window, blockchain address).
- Prove the benefit of the Dummy Ransomware (educational, detection, test companies security measures).

Staff Member Speaking With: Shailendra Rathore