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| **PRCO304HK – Report Highlights 1** |
| **Name:** Yau Chak Man, Winters |
| **Date:** 10th February, 2022 |
| **Review of work undertaken:**   * Set up the GitHub repository for project management * Create the Trello Boards account and update the project set up file * Past assignment review for better management |
| **Plan of work for the next week:**   * Research the mechanism of the Keylogger * Develop the Keylogger program for more understanding of the mechanism of keylogging activities * Research for the program language used in writing the program |
| **Brief notes from supervisory meeting(s) since last Highlight:**   * More research on the Big Keylogging events |

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| **PRCO304HK – Report Highlights 2** |
| **Name:** Yau Chak Man, Winters |
| **Date:**24th February, 2022 |
| **Review of work undertaken:**   * Research on Keylogging activities done * Decided to work on API hook when writing the program * Updated the Trello Board |
| **Plan of work for the next week:**   * Write up the Keylogger program for better understanding on the mechanisms of Keylogging activities |
| **Brief notes from supervisory meeting(s) since last Highlight:**   * Research for outside works on Keyloggers may save more time in better understanding of the Keylogging activites |

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| **PRCO304HK – Report Highlights 3** |
| **Name:** Yau Chak Man, Winters |
| **Date:** 17th March, 2022 |
| **Review of work undertaken:**   * Draft of the Project Objectives and Approach of the Program development * Develop the Keylogger Program for evaluation and understanding * Update the Trello Board with the Draft and the Keylogger Program |
| **Plan of work for the next week:**   * Draft of the Project Aims, Objectives, Approach and Methods in writing the Anti-Keylogger Program * Updated the Project Highlights for record * Write up the Keylogging Behavior Database for program development * Research on CVE on Keylogging for better learning |
| **Brief notes from supervisory meeting(s) since last Highlight:**   * Advised to use one more Keylogger for testing on the program, e.g., bestx software * Keep main lines of objectives terse * Research on more CVE on Keylogging |