Antivirus Applied to JAR Malware Detection based on Run-time Behaviors w.r.t Smart Devices + IoT + High Performance Computing [HPC] Heterogeneous Systems -> A Novel Suggestion & an Interesting Concept.

Dr.Nirmal - Senior Staff Scientist - Informatics R&D - antE Inst UTD Dallas TX USA - hmfg2014@gmail.com

[I] Main Idea + Inspiration + Introduction:

https://www.nature.com/articles/s41598-022-05921-5

https://blog.knoldus.com/iotinternet-of-things-using-java/#features-of-java-suitable-for-iot

https://github.com/tejdnk-2019-ShortNotes/Simple-Ideas-tejdnk-github.io/blob/master/1909.0490vn2.pdf ****** (Indicates the property of the p

[II] R&D Informatics Framework Using Java + Related Software Tools:

Just Fine tune our algorithms presented in the above mentioned ref.

[III] Important References :

[a] https://github.com/tejdnk-2019-ShortNotes -> Plenty of Examples FYI. Thanks for understanding - Dr.Nirmal.

[IV] Acknowledgment's: Non-Profit R&D - Inspire others Always - Sincere Thanks to all WHO made this happen in my LIFE.

[V] Conclusions + Future Perspectives: One of the most important pioneering R&D Efforts.

[THE END]