

Malware Analysis Using Java w.r.t Smart Devices + IoT +HPC Heterogeneous Systems -> A Novel Suggestion & Short Technical Communication.

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[I] Main Idea + Inspiration + Introduction :

<https://class.malware.re/tags/ghidra.html> ; <https://www.jikesrvm.org/> ; <https://bccl.sourceforge.net/>

[II] R&D Informatics Framework Using Java :

<https://github.com/tejdnc-2019-ShortNotes/tejdnc-Space-Medicine-Informatics-github.io/blob/master/Nirmal-RASPBERRY-PI-CUBESAT-ANDROID-Linux-2020.pdf>

[III] Important References :

<https://github.com/tejdnc-2019-ShortNotes>

[IV] Acknowledgment/s :

Non-Profit R&D - Inspire others always ; Sincere Thanks to all WHO made this happen in my LIFE.

[V] Conclusion/s + Future Perspectives : Excellent work is being done because JVM languages are important ->

<https://www.geeksforgeeks.org/byte-code-in-java/>
<https://blog.knoldus.com/iotinternet-of-things-using-java/>

<https://www.securetechalliance.org/java-technology-is-everywhere-surpasses-1-5-billion-devices-worldwide/>
<https://www.w3.org/WoT/IG/wiki/images/5/59/Eclipse-IoT-W3C-WoT.pdf>

<https://dzone.com/refcardz/iot-applications-with-java-and-raspberry-pi>

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