

# **MVT - Mobile Verification Tool Kit based Forensic Analysis of Smart Phones -> w.r.t Android OS Using Dr.Racket/Redex-AAM & Python -> A Simple suggestion to detect SPYWARE & Cyber Attacks in IoT based Computing Environments.**

Dr.Nirmal - Informatics R&D - Current Member - ante Inst UTD Dallas TX USA - hmfg2014@gmail.com  
R&D Collaborator - USA/UK/Israel/Jordan/Armenia/BRICS Group of Nations.

## **[I] Main Idea :**

**as per our "TITLE" -> we are testing some algorithms but not showing the implementation here.**

Non-Profit Academic R&D.Inspire others always.Sincere thanks to all WHO helped me with reading materials.

[a] <https://github.com/tejdnk-2019-ShortNotes> -> plenty of examples just fine tune.

[b] <https://docs.mvt.re/en/latest/> && <https://pypi.org/project/mvt/>

[c] <https://planet.racket-lang.org/package-source/dyoo/moby.plt/3/4/planet-docs/manual/index.html>

[d] <https://www.infoq.com/news/2016/10/racket-67-android-apps/>

[e] <https://www.python.org/>

[f] <https://www.amnesty.org/en/tech/>

**[II] Conclusion/s + Future Perspectives :** One of the successful pioneering R&D efforts using Dr.Racket + Python to do some serious stuff.

Keep Hacking & Keep Going.....ALL THE BEST.

*Dr.Racket is one of the BEST bets with extensive options to probe a wide number of scenarios + simulations.So please try Dr.Racket.*

*Our intention is to just demonstrate a simple concept in probing Cyber Attacks in IoT Environments - we are not aiming at any Cyber Weapon or Spyware in particular.Just a Suggestion Only.*

**[ THE END ]**