

QT + Android + dlib Machine Learning → For Advanced Testing of Android Devices.

[Exploring C++ & Java Related Tools]

Dr.Nirmal – Informatics R&D - hmfg2014@gmail.com

[I] Main Idea + Inspiration + Introduction :

** QT – Android Tools/JikesRVM – dlib – QRNG – ANTLR- JX OS for Testing of Android Devices → Towards Developing Mobile Radiology Apps → A Simple Suggestion.*

** Readers can easily develop Advanced Informatics Framework Using above mentioned tools.*

[II] Reading Materials :

[a] <https://doc.qt.io/qtcreator/creator-developing-android.html>

[b] <https://github.com/tejdnk-2019-ShortNotes/tejdnk-Space-Medicine-Informatics-github.io/blob/master/Mobile-Radiology-Apps-Nir-2021.pdf>

[c] <https://github.com/tejdnk-2019-ShortNotes/tejdnk-Space-Medicine-Informatics-github.io/blob/master/QT-RUBY-Multi-Media-Nir-2021.pdf>

[d] <https://github.com/tejdnk-2019-ShortNotes/tejdnk-Space-Medicine-Informatics-github.io/blob/master/QT-Unix-Signals-Nirmal-2021.pdf>

[e] <https://www4.cs.fau.de/Projects/JX/publications/jx-usenix-slides.pdf>

[f] <https://github.com/tejdnk-2019-ShortNotes>

Non -Profit R&D.

[THE END]