KOTLIN + JAVA + JIKESRVM + JI PROLOG -> Advanced Medical Imaging Software R&D.

Nirmal

Current Member – ante Inst UTD Dallas TX USA.

Contact_info – hmfg2014@gmail.com

[I] Idea + Inspiration :

"Testing Machine Learning Algorithms + Image Processing Using Kotlin + JI Prolog + JVM/JikesRVM w.r.t Next Generation Medical Imaging based on Smart Devices + IoT + HPC R&D Domains."

[II] Important References :

[a] https://github.com/mmobin789/pixel

[b] https://analyticsindiamag.com/top-8-machine-learning-libraries-in-kotlin/

[c] http://www.jiprolog.com/

[d] https://jade.tilab.com/

[e] https://imagej.nih.gov/ij/

[f] https://github.com/tejdnk-2019-ShortNotes - Our Technical Notes. Very useful to fine tune.

[III] Acknowledgement/s :

Sincere Thanks to all WHO made this possible in my LIFE. Non-Profit R&D. Inspiring Others.

[THE END]