Understanding DICOM,the Data Interchange Standard for Bio-medical Imaging & Algorithms e.g MRI Scans w.r.t -> Haskell + ETA based on AI + Genetic Algorithms [GA1] + Geometric Algebra [GA2] + GPU Kernel Programming/Haskell Using : Smart Devices [SD] + IoT + HPC Heterogeneous Systems -> Towards Haskell & ETP - E Theorem Prover based Testing.

Nirmal - Informatics R&D - USA/UK/Israel/Jordan/Armenia/BRICS Group of Nations.
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[I] Main Idea + Inspiration + Introduction :

Exploring FPL - Functional Programming Language/Haskell -> to Probe Advanced Medical Images w.r.t IoT Informatics Framework.

Our TITLE is enough for you to generate Robust Algorithms & Related Software for Advanced Medical Imaging.

[II] R&D Medical Imaging + Informatics Framework/Algorithms :

We have already published online a lot of examples on github & Vixra.org -> Kindly check.

[a] https://vixra.org/abs/2002.0099 ; [b] https://vixra.org/author/nirmal_tej_kumar

Testing in Progress @ the TIME of Submission.

With Thanks for your Encouragement & Understanding - Dr.Nirmal.

[III] Important & Useful References :

[a] https://github.com/tejdnk-2019-ShortNotes -> Plenty of Examples -> Just Fine Tune our Algorithms.

[IV] Acknowledgment/s : Non-Profit R&D.Sincere Thanks to all. Inspire others always to hack novel ideas.

[V] Final Observation/s With Future Perspectives : An Excellent R&D Approach to Explore Advanced Medical Imaging Software in IoT Environments.A Simple & Short Technical Communication.Keep Hacking .....All the BEST.
Implementation is little bit tough.Please read our Technical Notes.

[THE END]