Enzyme AD & Golang Programming Language w.r.t DICOM + Other Image Processing Tools to Process MRI Scans Using Smart Devices + IoT + Kubernetes [Istio] + JVM + HPC – High Performance Computing Heterogeneous Systems.

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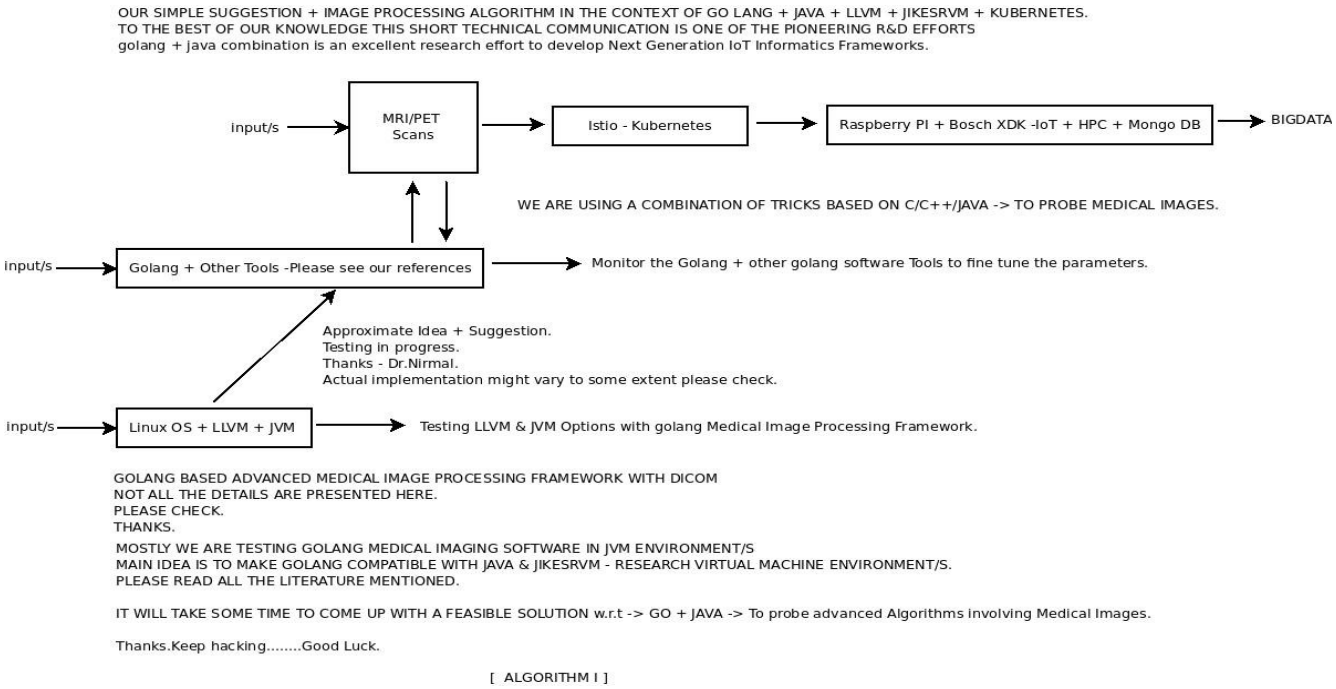
[I] Main Idea + Inspiration + Introduction :

Image Processing With Enzyme AD & GoLang + - Explanations and implementations of image processing algorithms in GoLang.

[II] Golang based Medical Imaging R&D Informatics Framework :



[Figure I – Simple Algorithm I – Medical Image Processing Using golang/java/c/c++]

[III] Useful + Important References :

[a] https://istio.io/latest/

[b] https://golangrepo.com/repo/suyashkumar-dicom-go-images-tools

[c] https://golang.org/pkg/image/

[d] https://www.azul.com/downloads/zulu-community/#mac

[e] https://github.com/zxh0/jvm.go.git – JVM & Go → [jvm – go master repo]

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

[g] http://docs.paralleluniverse.co/quasar/

[h] https://www.csail.mit.edu/news/more-compatible-coding-machine-learning - Enzyme AD/MIT.

[IV] Acknowledgment/s : Sincere Thanks to all WHO made this happen in my LIFE.
Non-Profit R&D.
Inspiring Others Always is GOOD.

[THE END]