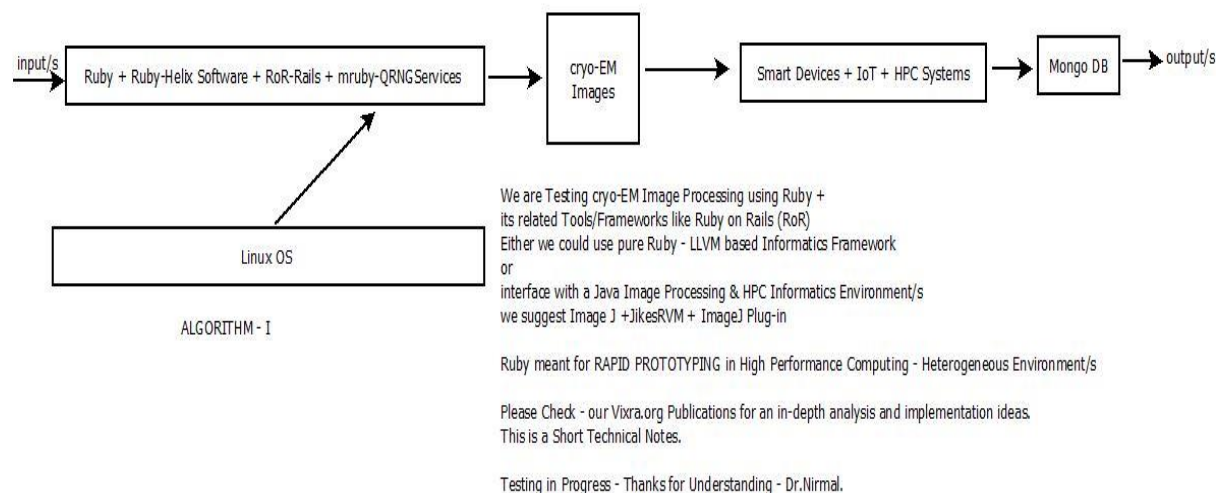# Ruby + Ruby-helix + RoR + mruby-qrng + AI -> to probe the frontiers of cryo-EM [Cryo-EM] Electron Microscopy of Scientific Images + Visualizations –> A Simple R&D Approach.

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[I] Main Idea + Inspiration ->

A SIMPLE IMAGE PROCESSING + INFORMATICS USING RUBY FOR ADVANCED NEXT GENERATION ELECTRON MICROSCOPY R&D ALGORITHMS.

[Figure I – Algorithm I – Ruby based Probing of cryo-EM Image Processing Informatics Frame work]

Source/s -> Ref/s -> https://github.com/tejdnk-2019-ShortNotes.

Thanks to all my Mentors + Friends + International Collaborators. Non-Profit R&D.

Some direct references : https://vixra.org/pdf/1903.0105v1.pdf

https://vixra.org/pdf/1906.0062v1.pdf

https://www.semanticscholar.org/author/Nirmal-Kumar/12354503

https://llvm.org/pubs/2004-Spring-AlexanderssonMSThesis.pdf

[THE END]