Kubernetes as Informatics Platforms Using Scala + + Scallina + LMS-Scala Tools + DynaML + Coq Theorem Prover [CTP] + LLVM + ISM + K-Fusion + JikesRVM + Other JVMs w.r.t Deploying Next Generation Image Processing Technology → AKKA → Advanced Applications in Space & Medical Industries.

[a] DynaML: ML + JVM + Scala [b] ISM : Interactive State Machines [c] K-Fusion – Kinect Fusion

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[I] Main Idea :

Scale Your Scala Applications with Kubernetes - > Next Generation Space + Medicine Related R&D.
We are TESTING the above mentioned idea/s → Using Scala & its related Tools.

Because we have some interests here we are not showing any details.However,I would like to inspire others with my ideas and approaches hence,this short notes.

Thanks for understanding - Dr.Nirmal.

[II] Useful Reference/s :

[a] An Insight into HOL-Isabelle/Coq Theorem Provers based Design of Algorithms Using
[Minsky Machines+Scala NLP/Scala/Akka/JikesRVM-Research Virtual Machine/JVM/LLVM]
in the Context of Electronic Health Record [EHR] Software R&D – A Simple Suggestion.

[**Source** - https://vixra.org/abs/1909.0490]

[b] https://www.toptal.com/scala/scale-your-scala-application-with-kubernetes
[c] https://kubernetes.io/docs/concepts/overview/what-is-kubernetes/

[d] https://transcendent-ai-labs.github.io/DynaML/ &&

[e] https://david.von-oheimb.de/cs/ISM/index.html

[f] https://www.researchgate.net/publication/327097904

[III] Conclusion/s : One of the pioneering R&D Efforts in Space Industry. Non-Profit R&D. Inspiring Others is ALWAYS good.

[THE END]