

A lightweight LLVM-Python binding for writing JIT compilers w.r.t Monte Carlo Algorithms + QRNG + AI + CEKS Machine to Probe Medical Images Using Smart Devices + IoT + HPC Systems -> A Simple Suggestion.

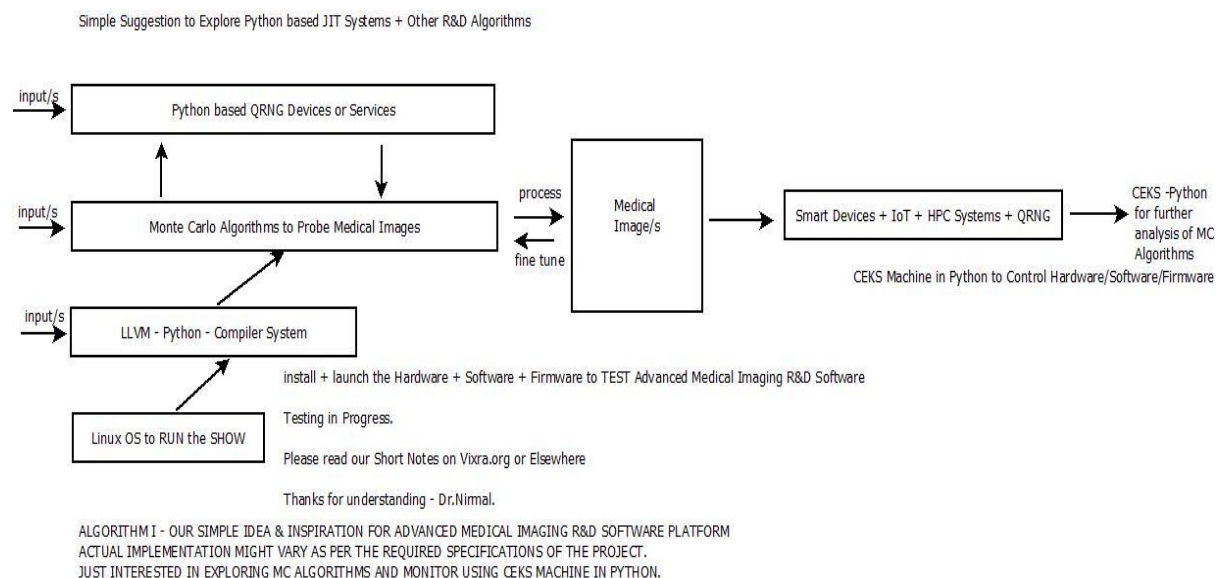
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[1] Idea + Inspiration + Implementation :



[Figure I – Our Informatics Framework Using Python + AI + QRNG +MC +CEKS Machine]

We can use use ImageAI also additionally. Please see our Short Notes on ImageAI usage.

Just to inspire you and give you an idea.

[II] Important Reference/s :

[a] <https://vixra.org/pdf/1912.0392v1.pdf> - CEKS Machine + Information Processing Algorithms.

[b] <https://www.cs.uregina.ca/Research/Techreports/2008-04.pdf> - CEKS Report.

[c] <https://github.com/tejdkn-2019-ShortNotes> - Useful Links.

[d] http://e-jst.teiath.gr/issues/issue_15/Liaparinos_15.pdf - MC Algos + Medical Images Processing.

[e] <https://rxiv.org/abs/1812.0454> - ImageAI based on Python.

[III] Acknowledgement/s :

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

[THE END]