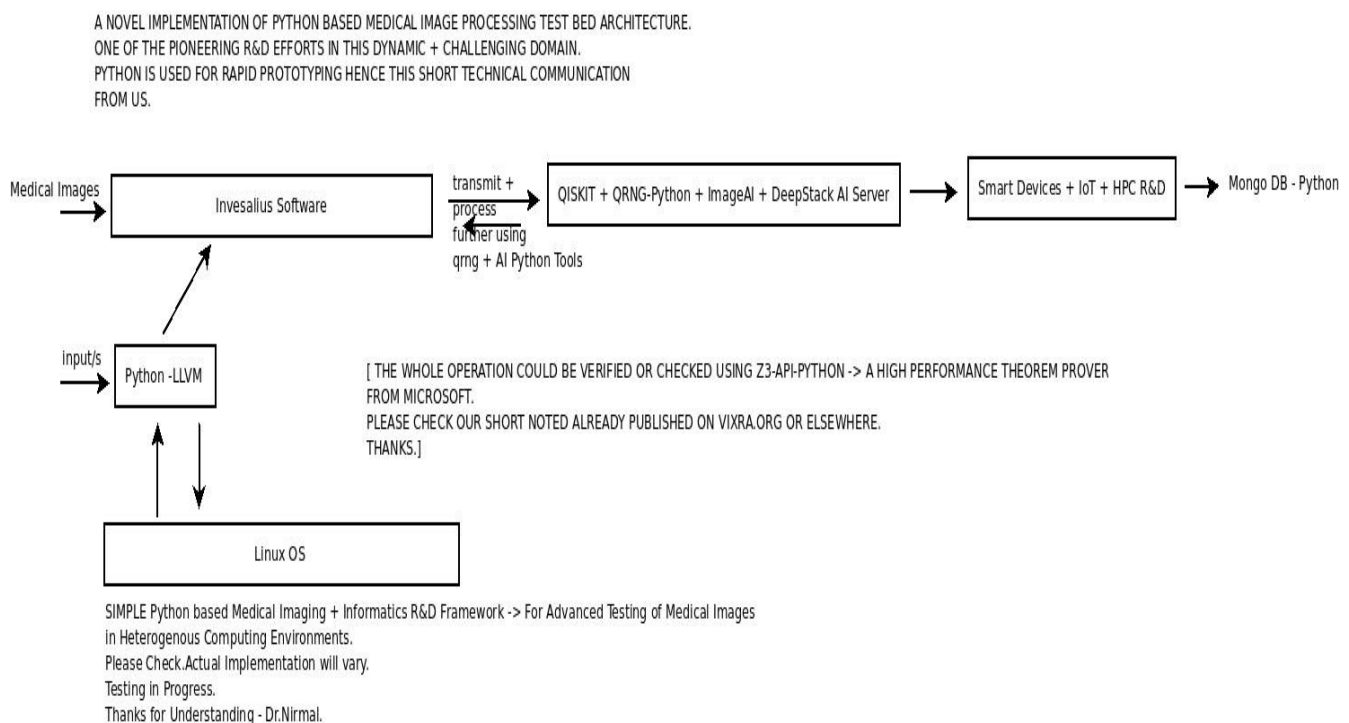


Understanding + Exploring Advanced Python based Medical Image Processing Informatics Framework Towards Direct Hands-on R&D Testing Architecture Implementation – An Interesting Suggestion Using Python + Ocaml + Owl + LLVM + Other Related Tools.

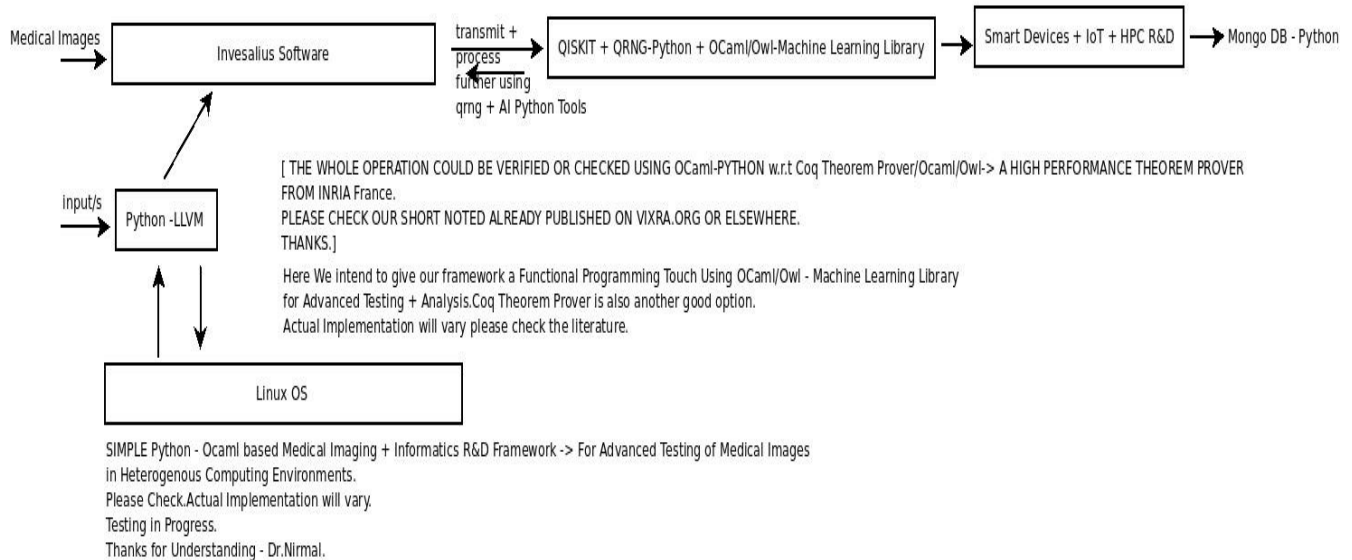
Dr.Nirmal Tej Kumar – Senior Scientist – Informatics R&D - hmfg2014@gmail.com
[USA/Brazil/Israel]

[I] Main Idea + Inspiration + Introduction :



[Figure I – Simple Algorithm I – Python based Medical Imaging Framework]

A NOVEL IMPLEMENTATION OF PYTHON - OCAML BASED MEDICAL IMAGE PROCESSING TEST BED ARCHITECTURE.
ONE OF THE PIONEERING R&D EFFORTS IN THIS DYNAMIC + CHALLENGING DOMAIN.
PYTHON IS USED FOR RAPID PROTOTYPING HENCE THIS SHORT TECHNICAL COMMUNICATION
FROM US.



[Figure II – Simple Algorithm II - Python + OCaml based Medical Imaging Framework]

[II] Important References :

[a] <https://github.com/tejdkn-2019-ShortNotes> && **[b]** <https://www.cti.gov.br/pt-br/invesalius>

[c] https://www.vixra.org/author/nirmal_tej_kumar

[III] Acknowledgment/s: Sincere Thanks to all. Non-Profit R&D. Inspire Others Always.

[THE END]