

AI + Ising Models + Theorem Proving w.r.t Deepstack AI Server + E Theorem Prover [ETP] System interactions -> A Simple Suggestion & Short Technical Notes for Rapid Prototyping of Mathematical Ideas for Rapid Communication Using Python.

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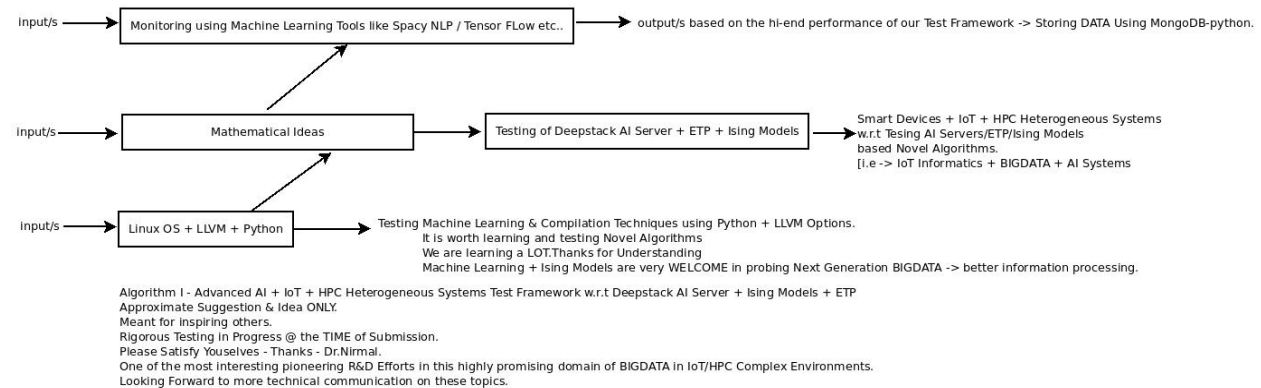
[I] Main Idea + Inspiration + Introduction :

Advanced Information Processing w.r.t the above mentioned Tools.

[II] R&D Informatics Framework :

AI/ML/DL CONCEPTS + AI SERVERS + ISING MODELS + E THEOREM PROVER BASED R&D EFFORTS w.r.t -> BIGDATA + Hi-End Information Processing

ONE OF OUR IMPORTANT ALGORITHMS IN INFORMATION PROCESSING USING A MULTI-DISCIPLINARY APPROACH.



[Figure I - A Simple Presentation of our Algorithm Using : AI + Ising Models + Theorem Proving]

[III] Important References :

[a] <https://github.com/tejdnc-2019-ShortNotes> -> Plenty of examples -> Keep testing -> Best Wishes from Nirmal.

[IV] Acknowledgment/s : Non-Profit R&D.Inspire others always.Sincere Thanks to all my Friends + Mentors.

[V] Conclusions with Future Perspectives : One of the pioneering R&D Efforts.Keep Hacking & Keep Going.....

[THE END]