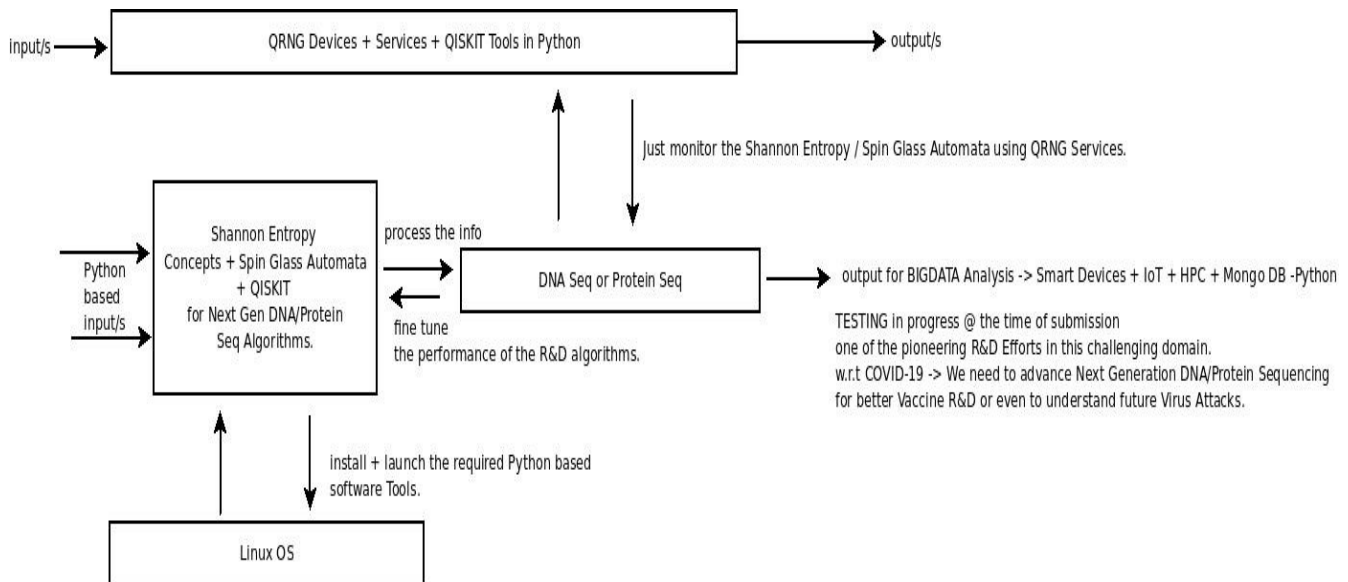


Shannon Entropy /Spin Glass Automata for Computing for DNA Sequencing R&D Algorithms Using Python + Qiskit → A Simple Suggestion.

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Contact_info – hmfg2014@gmail.com

[I] Main Idea + Implementation :



Simple Approximate Idea - Please Check + Satisfy Yourselfes.
Actual Implementation might vary.
Thanks - Dr.Nirmal.

ALGORITHM I - NEXT GENERATION BIO-INFORMATICS USING ABOVE MENTIONED R&D TOOLS.
W.R.T COVID-19 TESTING MECHANISMS USING DNA SEQUENCING etc.....

[Figure I – Simple Algorithm I – To TEST Shannon Entropy/Spin Glass Automata Concepts]

**** <https://onestopdataanalysis.com/shannon-entropy/> - Very useful & Important Notes.**
<http://article.sapub.org/10.5923.j.ajis.20110101.01.html> - Spin Glass Automata.
<https://qiskit.org/> → Highly useful information.

[II] Important References :

[a] <https://github.com/tejdkn-2019-ShortNotes/tejdkn-Space-Medicine-Informatics-github.io>

[III] Acknowledgment/s : Non-profit R&D.

[THE END]