

Understanding RNA Grammars Using Haskell + its Related Tools w.r.t COVID-19 R&D Domains → Can We Design + Develop better Vaccines in the Near Future ?

Nirmal

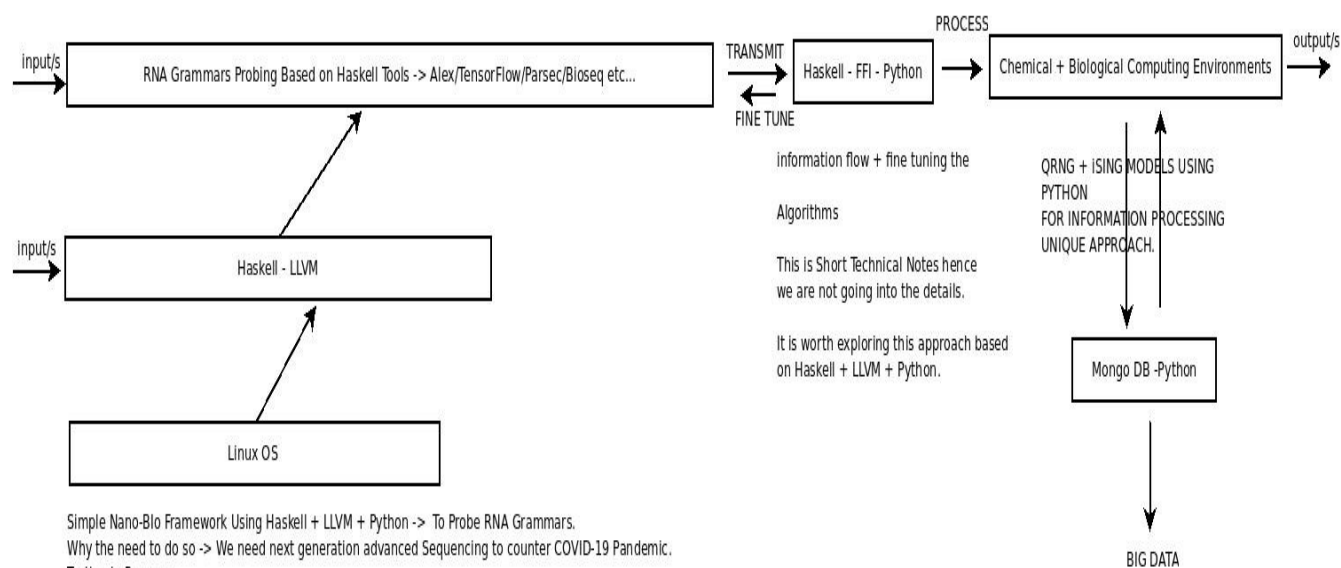
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[I] Main Idea + Inspiration :

SIMPLE ALGORITHM TO ADVANCE RNA GRAMMARS R&D IN THE CONTEXT OF NEXT GENERATION SEQUENCING TO PROBE COVID-19/RELATED MATERIAL SYSTEMS USING FUNCTIONAL PROGRAMMING + PYTHON + LLVM ONCE OF THE PIONEERING EFFORTS.



[Figure I – Simple Algorithm – Advanced Information Processing]

[II] Important References :

[a] <https://github.com/austinvhuang/awesome-haskell-deep-learning>

[b] <https://github.com/tejdnc-2019-ShortNotes>

[c] <https://hackage.haskell.org/package/bio>

[d] <https://pubmed.ncbi.nlm.nih.gov/10869031/>

[e] <https://static1.squarespace.com/static/584219d403596e3099e0ee9b/t/5a5d4fb90852296a8353e78d/1516064697641/haskell-tensorflow-guide.pdf>

[f] <https://hackage.haskell.org/package/parsec>

[III] Acknowledgment/s :

Sincere Thanks to all. Non-Profit R&D. Inspiring Others is GOOD always.

[THE END]