ImageJ/Fiji/ImageJ-Plug-ins + JikesRVM/Compiler DNA + JEDIT +ANTLR Performance Monitoring w.r.t MRI Scans Using Picocli Java Tool → A Simple Suggestion to TEST → Medical Image Processing Using JVM + Haskell + ETA + High Performance Computing + MRI System + Raspberry PI – A Comparative Study.

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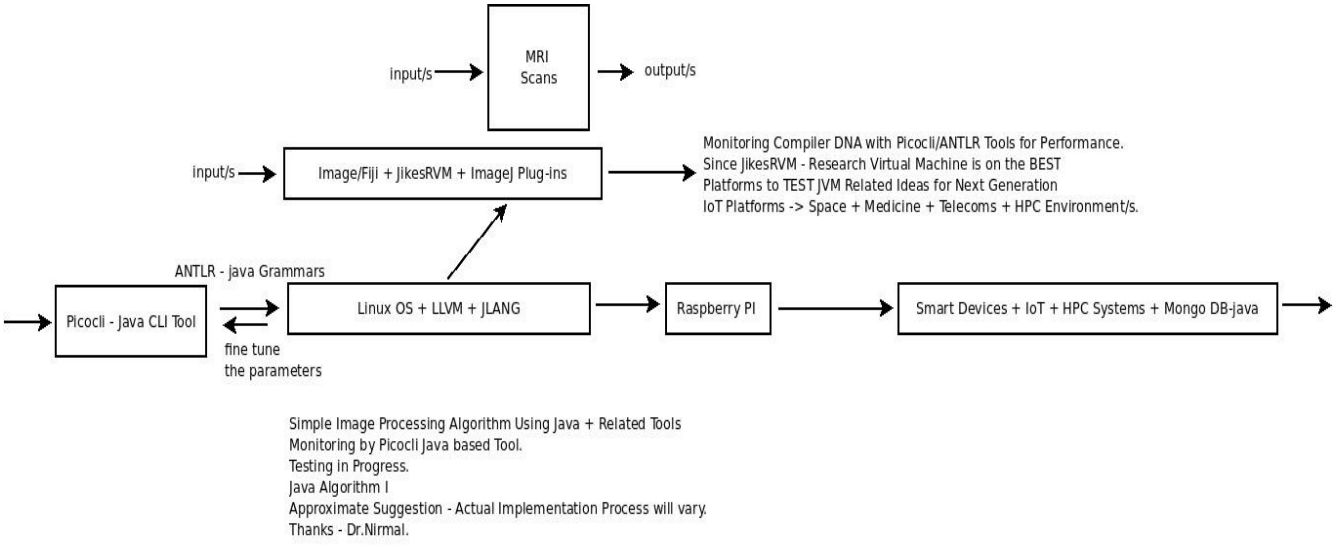
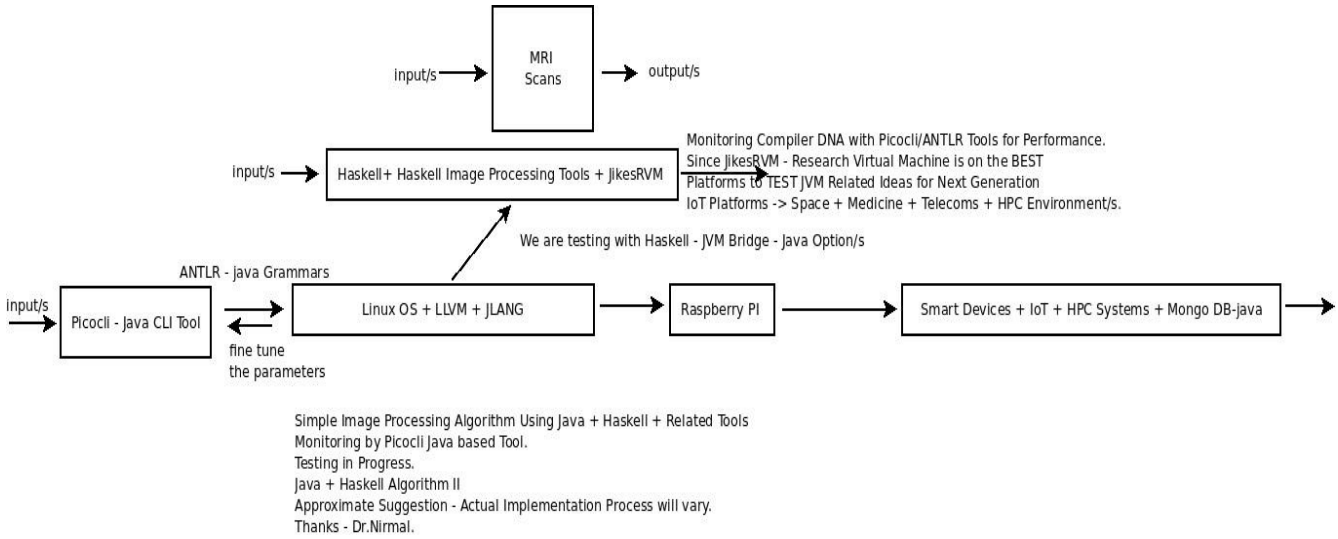
[I] Idea + Inspiration + Introduction :

Functional Programming Language like Haskell + ETA + JVM Language Java based Medical Image Processing and Usage using Picocli/java tool.

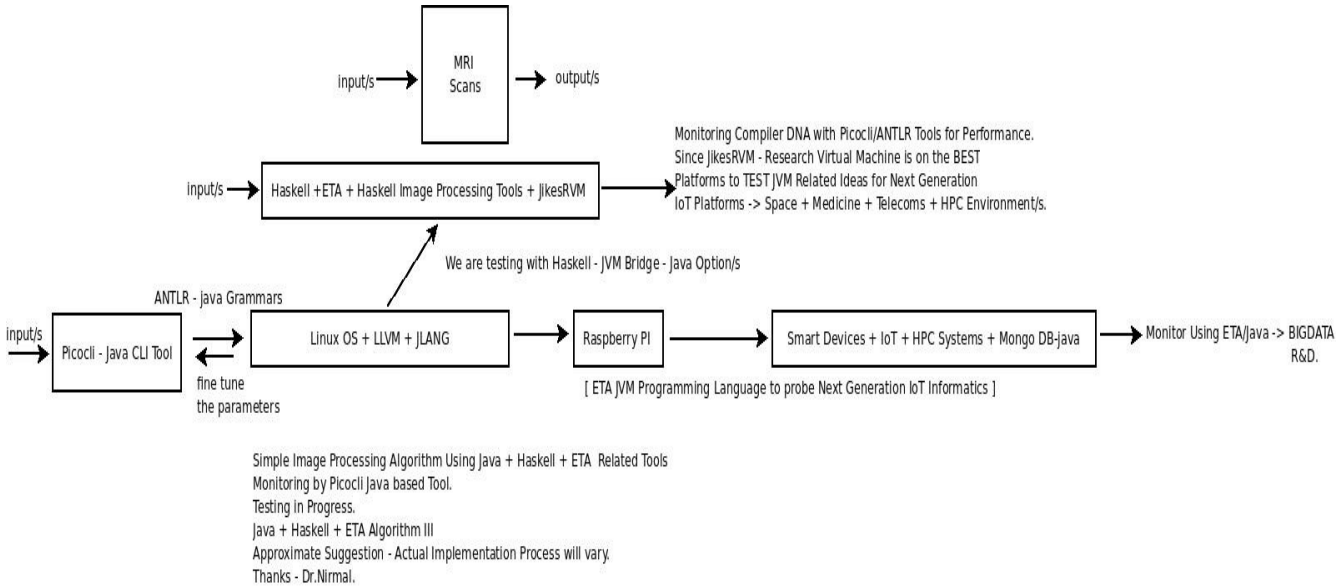
[II] R&D Informatics Framework Using Java + Related Tools :



[Figure I – Simple Algorithm I]



[Figure II – Simple Algorithm II]



[Figure III – Simple Algorithm III]

[III] Important + Useful References :

[a] https://clig.dev/#guidelines

[b] https://www.baeldung.com/java-picocli-create-command-line-program

[c] **GitHub -** aboullaite/covid-19-picocli: Covid-19 dashboard built using picocli

[d] https://github.com/tejdnk-2019-ShortNotes

[e] https://imagej.net/MRI_Perfusion

[f] https://vixra.org/author/nirmal_tej_kumar – Our Short Technical Notes.

[g] https://eta-lang.org/ && [h] https://www.haskell.org/platform/

[IV] Acknowledgment/s :

Sincere Thanks to all WHO made this happen in my LIFE. Non-Profit R&D.
Inspiring Others is always GOOD.

[V] Conclusion/s With Future Perspectives : Our TITLE is just ENOUGH.

[THE END]

Date : 2nd - April - 2021