Implementing Java as a CESK machine w.r.t → Exploring Bio-informatics/Medical Imaging Using CESK Machine & JikesRVM-Research Virtual Machine + JLANG + LLVM + NLP + Tornado VM Related Algorithms.

Nirmal – Informatics R&D – USA/UK/Israel/BRICS Group of Nations. Current Member – ante Inst UTD Dallas TX USA. Contact\_info – <a href="mailto:hmfg2014@gmail.com">hmfg2014@gmail.com</a>

[A] Idea 1 - Bio-Java + DNA Sequencing Algorithms: →

[B] Idea 2 - ImageJ Image Processing Algorithms: →

Keep Trying. Easy to derive the above Informatics Frameworks. Please derive your own stuff. We leave it to you. Thanks.

Refer to: [a] <a href="https://github.com/tejdnk-2019-ShortNotes">https://github.com/tejdnk-2019-ShortNotes</a>

Refer to: [b] <a href="http://matt.might.net/articles/cesk-machines/">http://matt.might.net/articles/cesk-machines/</a>

Non-Profit R&D. Sincere Thanks to all WHO made this happen in my LIFE. Inspire Others Always. Thanks – Dr.Nirmal.