

[Haskell + Imagine.AI/Django + ImageAI/Py + Invesalius Medical Imaging R&D Software + DICOM ::-> Code Generation Towards Testing on Smart Devices + IoT + HPC Heterogeneous Systems.] -> Our Simple Idea.

We are trying to TEST our “Ideas” still.More later from our side.

[I] Main Idea + Inspiration + Introduction :

<https://www.cs.york.ac.uk/fp/cgo/lectures/chapter2-nup.pdf>

<https://www.haskell.org/>

<https://www.imagine.ai/>

<http://imageai.org/>

<https://www.fpcomplete.com/haskell/>

[II] Important & Useful References :

Also Please take a look @ :

[a] <https://github.com/tejdnk-2019-ShortNotes> -> Lot of Examples for you.Huge Collection of Ideas + Algorithms.

[III] Kindly generate your own R&D Algorithm/s based on our following publications :

[i] <https://www.vixra.org/pdf/2003.0304v1.pdf> -> ***Just Fine Tune the Algorithms from us.***Thanks.**

Keep Trying & Keep Going.....

[IV] Conclusions + Future Perspectives : Haskell based Code Generation for Django w.r.t Probing Advanced Medical Imaging Software.

All the BEST - From - Dr.Nirmal.

Non-Profit R&D.