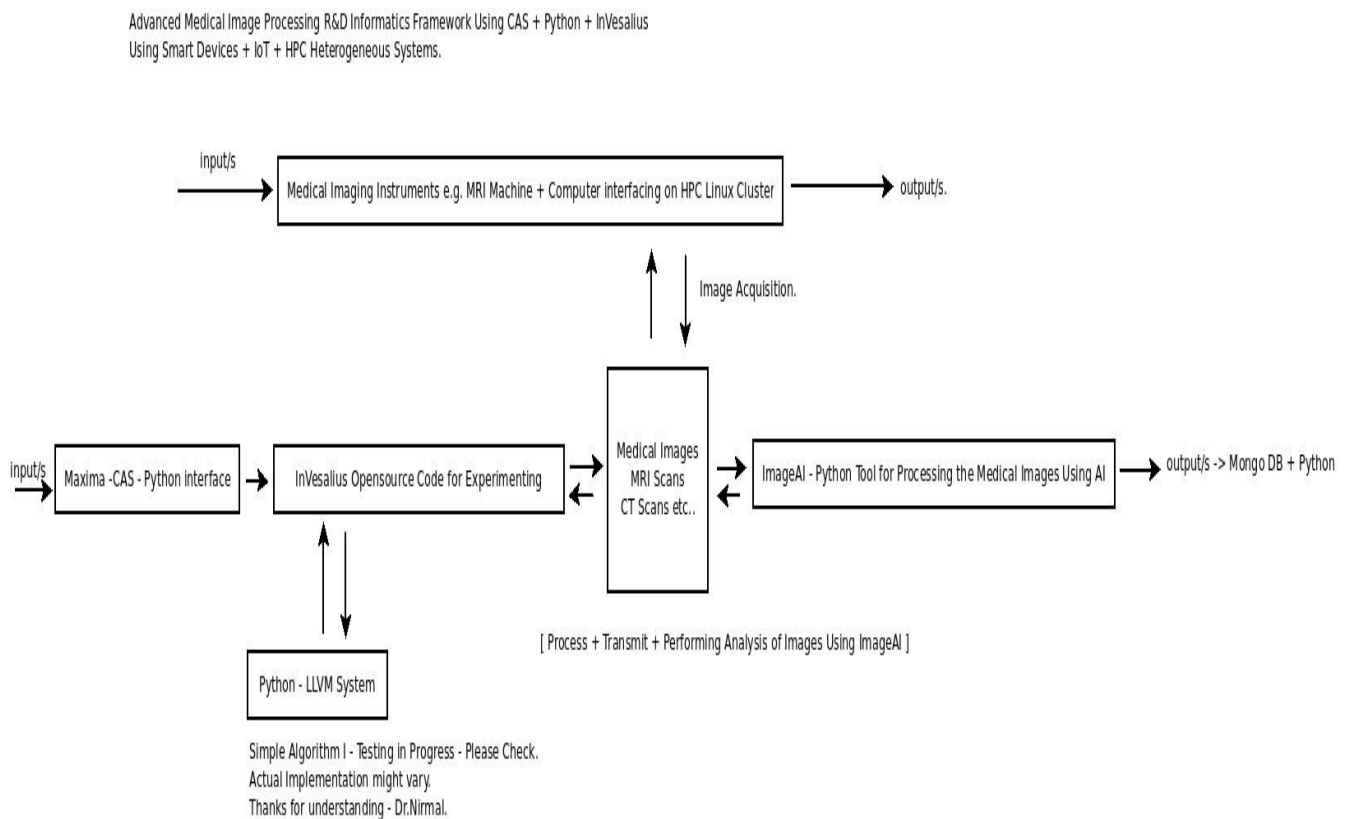


# Using Maxima - CAS + Py + ImageAI → To Probe Some Interesting R&D Features of InVesalius Medical Image Processing Software → A Simple Suggestion.

Dr.Nirmal

Informatics R&D – Current Member -ante Inst UTD Dallas TX USA.  
Independent Consultant – USA/UK/Israel/BRICS Group of Nations.  
Contact\_info - [hmfg2014@gmail.com](mailto:hmfg2014@gmail.com)

## [I] Our Main Idea :



[ Figure I – Algorithm I – Python + CAS + AI based Medical Images Processing Framework ]

## **[II] Important References :**

- [a] <https://github.com/tejdnk-2019-ShortNotes> – A Number of Image Processing Papers.
- [b] [InVesalius home | CTI Renato Archer - https://www.cti.gov.br/pt-br/invesalius#download](https://www.cti.gov.br/pt-br/invesalius#download)
- [c] [http://pymaxima.wspiegel.de/index\\_en.html](http://pymaxima.wspiegel.de/index_en.html)

## **[III] Acknowledgment/s :**

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

**[ THE END ]**