Exploring Racket Script & React JavaScript to Probe the Frontiers of Medical Imaging + Informatics for example -> An important work to easily perform R&D in the Context of Smart Devices [SD] + IoT + HPC Heterogeneous Systems.

Nirmal - Informatics R&D - USA/UK/Israel/Jordan/Armenia/BRICS Group of Nations.
          Current Member - ante Inst UTD Dallas TX USA.
              Contact-info - hmfg2014@gmail.com

[I] Main Idea + Inspiration + Introduction :

As explained in our TITLE w.r.t Medical Imaging.We are interested in using Dr.Racket & React in Advanced Medical Imaging/Informatics R&D.

[II] R&D Informatics Framework w.r.t Advanced Medical Image Viewing :

Please generate your own Frameworks -> to probe the idea & then generate Novel Algorithms.

[III] Important References :

[a] https://reactjsexample.com/core-medical-image-viewer-components-built-using-react/

[b] https://reactjs.org/

[c] https://github.com/racketscript

[d] http://racketscript.org/

[e] https://www.researchgate.net/publication/356129375_Probing_Invesalius_Medical_Imaging_RD_Software_Using_ImageAI_Python_DrRacket_wrt_Smart_Devices_SD_IoT_HPC_Heterogeneous_Systems_to_Probe_Advanced_Medical_Image_Processing_Algorithms_MRI_Scans

[f] https://github.com/tejdnk-2019-ShortNotes -> *Plenty of examples for your use - Please read them - Thanks* - Dr.Nirmal.

[g] https://www.marvinj.org/en/index.html -> MarvinJ is a pure javascript image processing framework derived from Marvin Framework

[IV] Acknowledgment/s: Non-Profit R&D - Inspire others always - Sincere Thanks to all my Friends + Mentors + Collaborators.

[V] Conclusion/s + Future Perspectives : A simple but an interesting introduction.Keep Hacking Novel Ideas & Develop Novel Algorithms.

[THE END]