

Redex : Practical Semantics Engineering for Advanced Analysis of TCIA Clients Written in Python & Java w.r.t Medical Imaging involving : Smart Devices [SD] + IoT + HPC Heterogeneous Systems -> A Short Technical Notes on Novel Medical Imaging & Informatics Algorithms R&D.

[Exploring : Dr.Racket + Java + Python + Machine Learning -> to Design Novel Algorithms -> Medical Imaging & Informatics]

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[I] Main Idea + Inspiration + Introduction :

<https://docs.racket-lang.org/redex/> -> Practical Semantics Engineering Concepts.

[II] R&D Informatics Framework Using Racket + Java + Python :

Rigorous Testing in Progress @ the TIME of Submission. Please generate your own Algorithms. We have our own novel algorithms.

[III] Important & Useful References :

[a] <https://github.com/tejdkn-2019-ShortNotes>

[b] <https://www.cancerimagingarchive.net/access-data/>

[c] <https://pyscience.wordpress.com/2015/02/15/python-access-to-the-cancer-imaging-archive-tcia-through-a-rest-api/>

[d] Refer <https://wiki.cancerimagingarchive.net/display/Public/REST+API+Usage+Guide> for complete list of API

[IV] Acknowledgment/s : Non-Profit R&D.

[V] Conclusion/s with Future Perspectives : Novel Methods to probe Semantic Engineering w.r.t Dr.Racket + Java + Python.

[THE END]