

Ruby + mruby + Protobuf Based Advanced Testing of QRNG + ANTLR + AI/ML/DL W.r.t [DICOM-ruby Standards/Medical Imaging] && [Electron Microscopy[cryo-EM]] Informatics Frameworks → [Smart Devices + IoT + HPC R&D Heterogeneous Environments]

[Exploring ROM – Ruby on Medicine - What an Inspiration !!!!!]

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[I] Idea + Inspiration + Introduction :

Ruby is always interesting & wonderful → “**It is designed for Humans not Machines**” – Matz.
Very TRUE 100%. “This article will be the first article in the Ruby on Medicine (RoM) series focused on how Ruby can be applied to the medical domain “ - [Source - <https://www.sitepoint.com/ruby-on-medicine-converting-dicom-to-jpg/>]

[II] R&D Advanced Medical Image Processing Framework :

You could easily derive an “Interesting” R&D Informatics Framework Using Ruby.
Just read our Notes on Vixra.org + github.
Thanks – Dr.Nirmal.

[III] Important R&D Links :

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

[IV] Acknowledgment/s :

Sincere Thanks to ALL WHO made this happen in my LIFE. Non-Profit R&D.

Inspiring Others is GOOD always.

[THE END]