

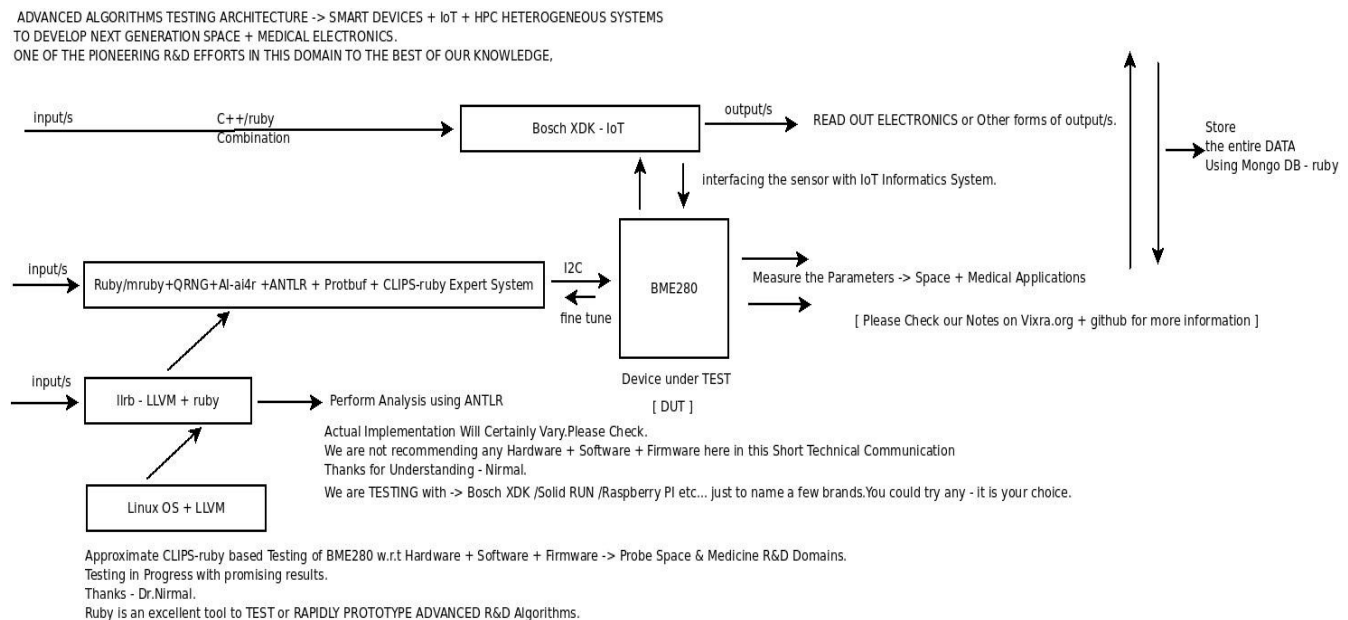
Testing BME280 (I2C) library for mruby-esp32 → Verification Using Protobuf + ai4r + CLIPS-Ruby + QRNG – libqrng/mruby + ANTLR w.r.t Informatics involving : [AI + Smart Devices + IoT + HPC R&D]

Nirmal – Informatics R&D – USA/UK/Israel/Japan/Germany/BRICS Group of Nations.
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[I] Main Idea + Inspiration + Introduction :

Ruby based Testing of Bosch Sensors + Bosch XDK - IoT Informatics System with other related tools.

[II] R&D Informatics Framework Using Ruby + mruby :



[Figure I – Algorithm I – Sensor Informatics & Testing Framework Using RUBY/C++]

[III] References & Additional Information : [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]