QRNG-Devices/Services + Qt for WebAssembly - An Understanding for Advanced Information Processing Frameworks Using C++ & RUST.

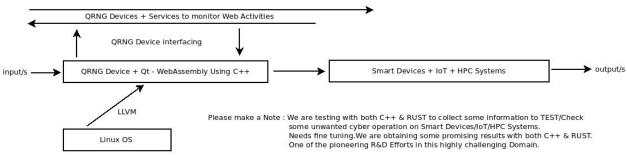
Nirmal - Current Member - ante Inst UTD Dallas TX USA. Contact_info - hmfg2014@gmail.com

[I] Main Idea + Inspiration + Introduction:

https://developer.mozilla.org/en-US/docs/WebAssembly

[II] R&D Informatics Framework Using Qt & WebAssembly:

RUST & C++ TO MONITOR WEB ACTIVITIES USING QRNG DEVICES + SERVICES w.r.t CYBER PHYSICAL SYSTEMS & RELATED INFORMATICS ONE OF THE PIONEERING R&D EFFORTS KEEP HACKING NOVEL ALGORITHMS BASED ON IMPORTANT IDEAS THANKS.



Algorithm I - QRNG + Qt-Weassembly for Advanced Information Processing + Monitoring Testing in Progress @the time of submission. Approximate Idea Only.Please Check & Satisfy Yourselves. Thanks - Dr.Nirmal

[Figure I - Algorithm I - For Simple Testing of WebAssembly related concepts Using C++/RUST/QRNG]

[III] Important & Useful References:

[a] https://www.qt.io/qt-examples-for-webassembly && https://webassembly.org/

[b] https://www.idquantique.com/ && [c] https://rustwasm.github.io/book/

[d] https://github.com/tejdnk-2019-ShortNotes/2021-Nir-Informatics/blob/main/Rust-Photon-Movidius-Nir-21-URWEB.pdf

[IV] Acknowledgment/s: Sincere Thanks to all WHO made this happen. Non-Profit R&D.Inspire Others Always.

[THE END]