

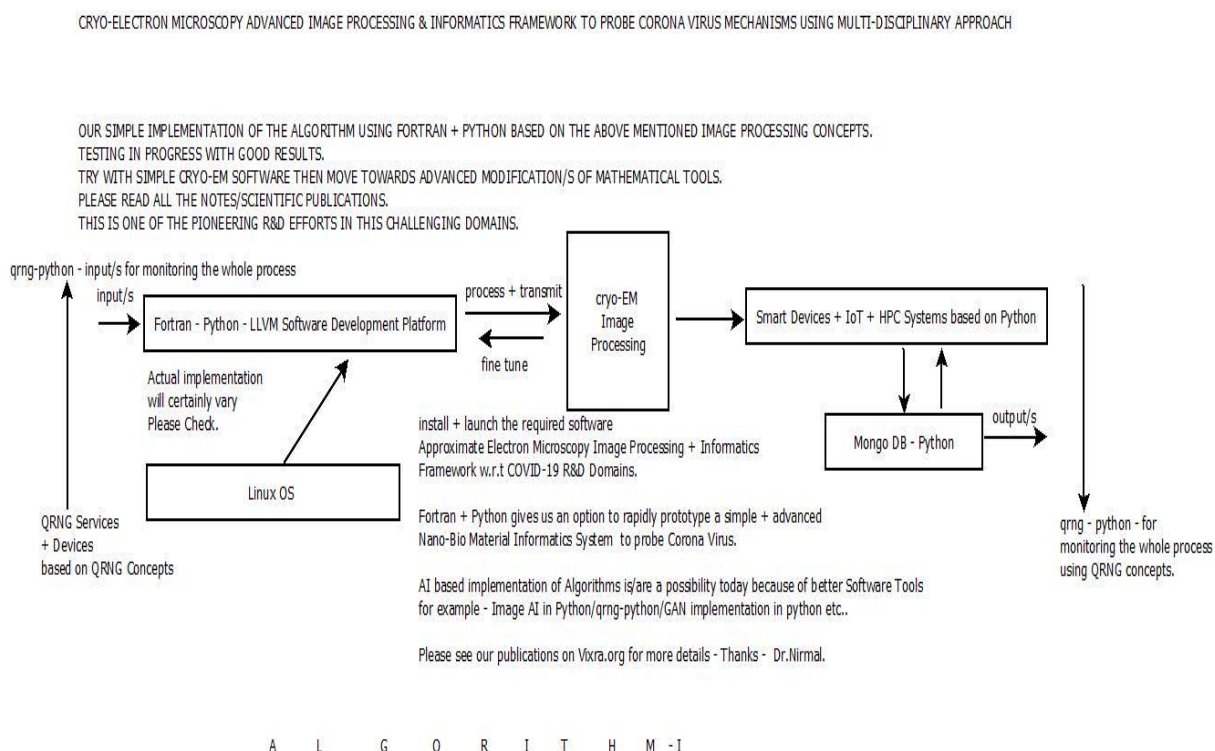
## Exploring Fortran interfacing with Python in the Context of Developing cryo-EM/SEM/TEM/AFM Image Processing Algorithms Using AI + QRNG + GAN → An Excellent Image Processing + Advanced Informatics R&D Framework.

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### [I] Abstract + Main Idea + Inspiration + Informatics Framework :



[ Figure I – Algorithm I – Fortran + Python based cryo-EM Image Processing Framework ]

### [II] References (((via))) Vixra.org + Other Valuable Sources :

- [a] [https://github.com/hpcnpatel/Fortran\\_Image\\_Processing](https://github.com/hpcnpatel/Fortran_Image_Processing)
- [b] <https://github.com/tejdnk-2019-ShortNotes/>
- [c] <http://arogozhnikov.github.io/2015/11/29/using-fortran-from-python.html>
- [d] <http://simplecryoem.com/>

### [III] Acknowledgment/s :

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

[ THE END ]