

Testing & Understanding : SWI Prolog + AForge.net w.r.t Cryo-EM Image Processing -> COVID-19 R&D of Bio-informatics Frameworks for Rapid Prototyping of Ideas -> A Simple Try for BEST Results.

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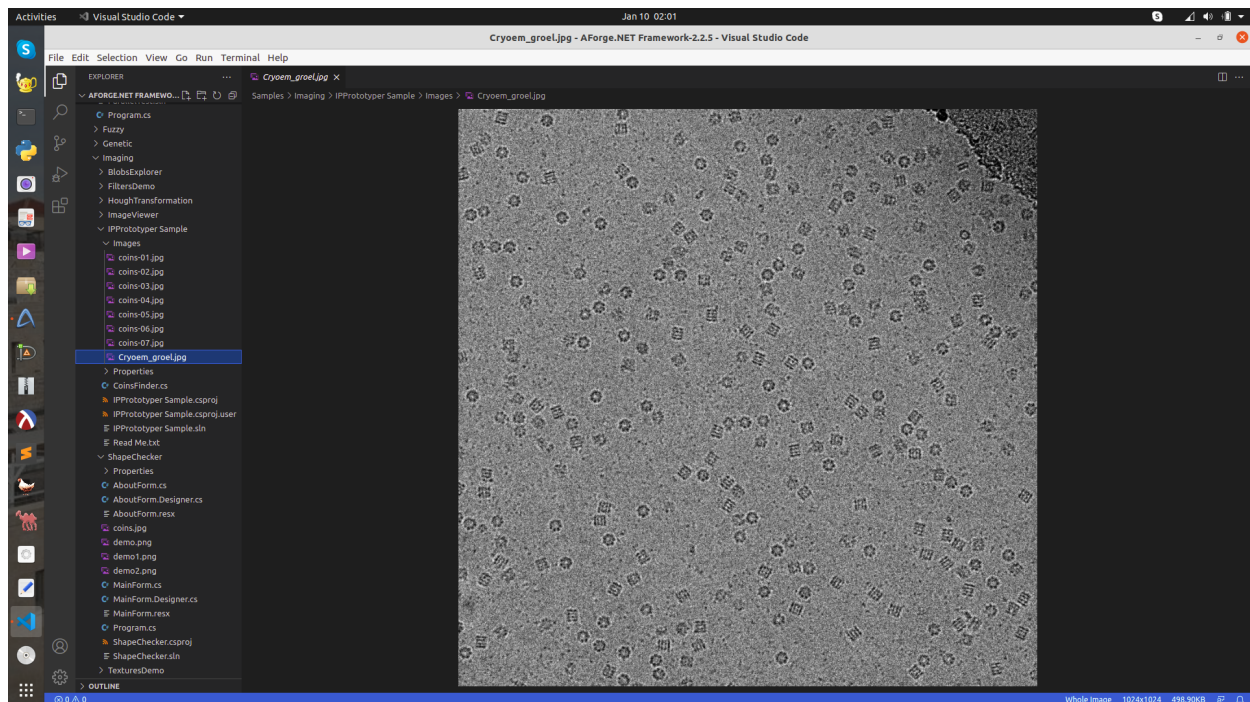
[I] Main idea + Inspiration + Introduction :

<https://www.intel.com/content/www/us/en/developer/articles/technical/building-and-probing-prolog-with-intel-architecture.html>

https://en.wikipedia.org/wiki/Cryogenic_electron_microscopy

Understanding JikesRVM in the Context of Cryo-EM/TEM/SEM Imaging Algorithms and Applications – A General Informatics Introduction from a Software Architecture View Point.January 2016 - DOI:10.5958/0975-8089.2016.00001.4

<https://arxiv.org/abs/1803.06714> -> Mathematics of cryo-EM Image Processing.



[Figure I - cryo-EM Image Processing - a Simple Demonstration of Advanced Algorithms]

<https://www.vixra.org/pdf/1709.0412v1.pdf> -> Our Advanced Algorithms -> to Probe cryo-EM Images.Please try - Thanks.

Non-Profit R&D - Inspire others always - Sincere Thanks to all WHO made this happen in my LIFE.

With Thanks + Rgds -> Dr.Nirmal - Informatics R&D - ante Inst UTD Dallas TX USA.

[THE END]