

**[ Genetic Algorithms+Bayesian Networks ] in the Context of Anticipatory Systems Using a Quantum Device/QRNG – An AI/ML/DL based [ Java/JikesRVM(RVM - Research Virtual Machine)/Java Virtual Machine(JVM)/BNJ/Jenetics/JI Prolog/jBNCSOFTWARE ] Approach in the IoT/HPC Heterogeneous Computational R&D Environments.**

[ Java based Artificial Intelligence in Electron Microscopy/Medicine/Bio-informatics ]

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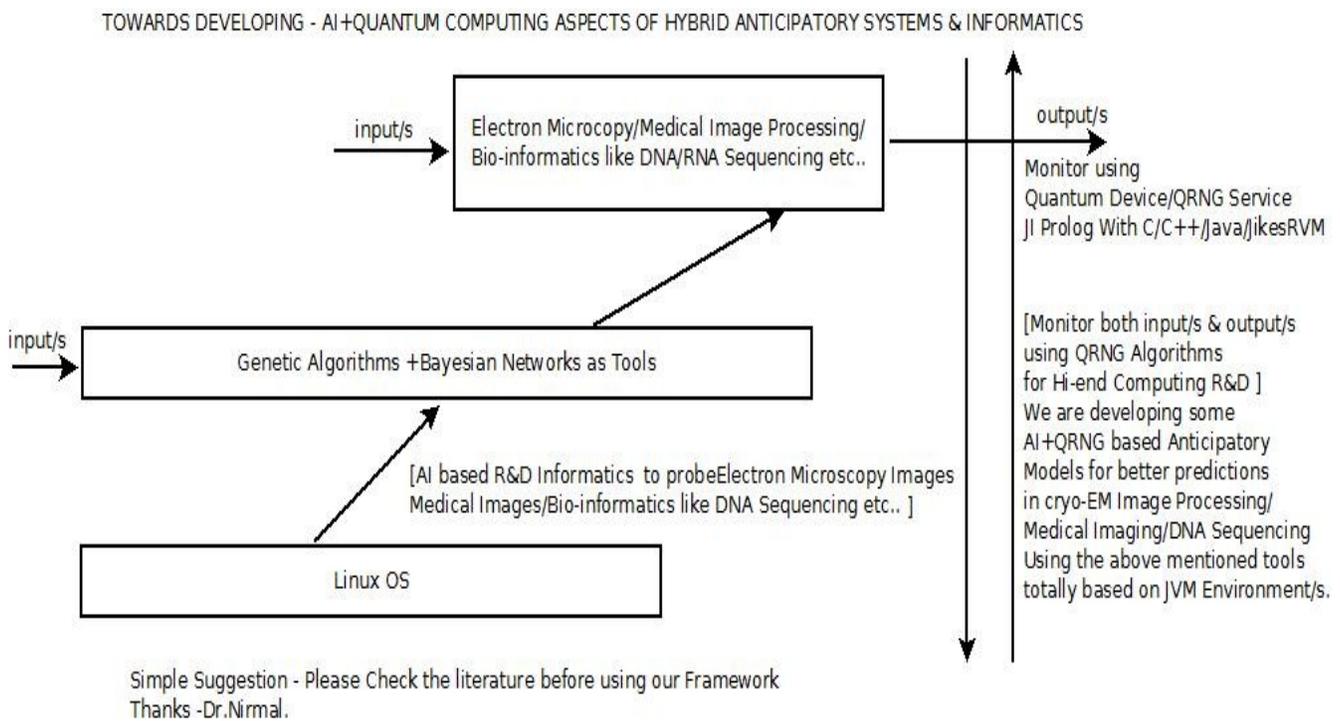
**Independent Consultant : Informatics/Photonics/Nanotechnology/HPC R&D.**

**R&D Collaborator : USA/UK/Israel/South Korea.**

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**[I] Inspiration & Introduction/Informatics R&D Framework :**



**[ Figure I – Simple Suggestion on Anticipatory Systems + Informatics Framework ]**

**Please Check :**

[a] BNJ/Jenetics/JikesRVM/JVM/JI Prolog/jBNC Software/QRNG Services/QRNG Device etc to understand our proposal.

[b] Genetic Algorithms/AI/Bayesian Networks/Bosch-XDK-IoT/HPC/Anticipatory Systems etc... Thanks.

**[Non-Profit Academic R&D]**