

# [CopTP+q\*cert+OCaml+ HAXE+Java/JikesRVM/JVM] to probe AI Driven Smart Phone Apps in the Context of Precision Medicine/Disease Detection Using [Ocaml+Java+JIProlog] interfacing for [IoT/HPC] Hi-End Heterogeneous Computing Environments.

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## [I] Inspiration & Introduction :

[a] [http://vixra.org/author/nirmal\\_tej\\_kumar](http://vixra.org/author/nirmal_tej_kumar)

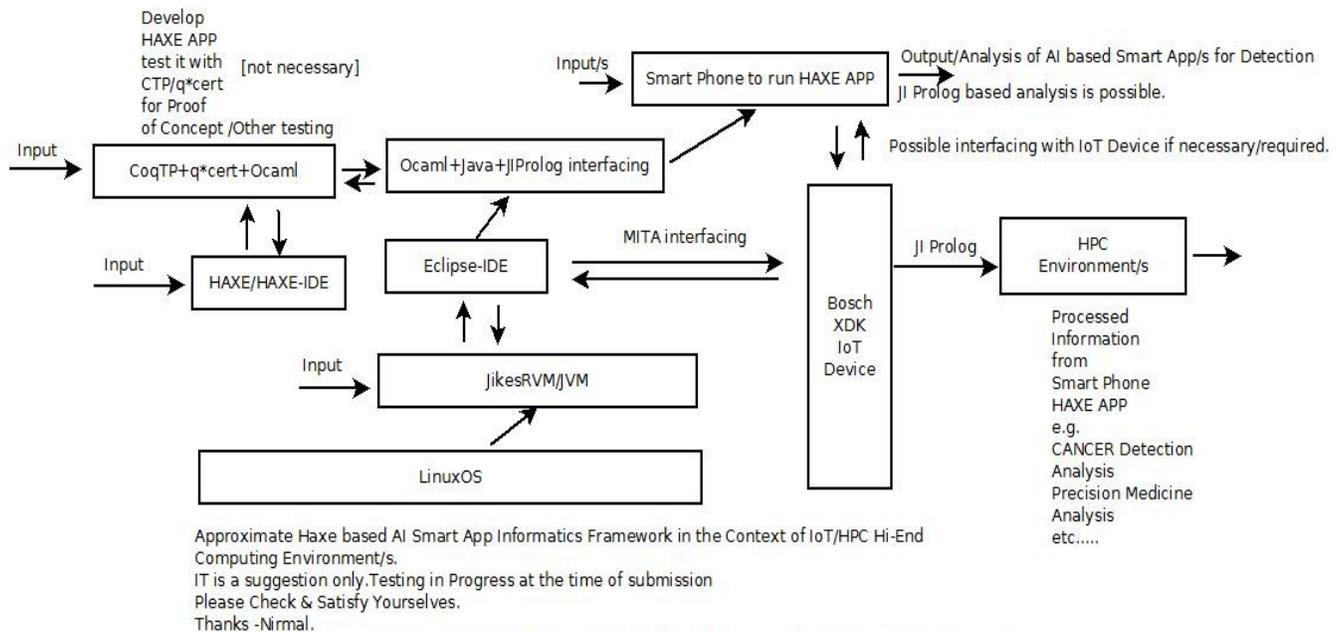
[b] <http://vixra.org/author/nirmal>

[c] [http://vixra.org/author/d\\_n\\_t\\_kumar](http://vixra.org/author/d_n_t_kumar)

[d] [http://vixra.org/author/dnt\\_kumar](http://vixra.org/author/dnt_kumar)

[e] [http://vixra.org/author/n\\_t\\_kumar](http://vixra.org/author/n_t_kumar)

## [II] HAXE for AI based Smart Phone Apps/IoT Devices/HPC Environment/s :



Requires lot of FINE TUNING & Understanding of Hardware/Software/Firmware Concepts  
 We are not endorsing any commercial product here.  
 DETAILED METHOD.

**Figure I – Our Total Overview & Detailed Method Implementation.**

### **[III] Acknowledgment/s :**

Special Thanks to all who encouraged me to draft this important short communication.  
Non-Profit Academic R&D Only.

### **[IV] Important References :**

[a] <https://www.semanticscholar.org/author/Nirmal-Tej-Kumar/12354503/suggest>

[b] <https://haxe.org/documentation/introduction/>

[c] <https://en.wikipedia.org/wiki/Haxe>

**THE END.**