

**Java, JikesRVM, OCaml, Coq Theorem Prover, q\*cert & Owl-Machine Learning w.r.t :-> Testing Deepstack AI Server + ImageAI involving Invesalius Medical Imaging R&D Software towards A Simple Suggestion & Short Technical Communication Using Smart Devices [SD] + IoT + HPC Heterogeneous Systems.**

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### **[I] Main Idea + Inspiration + Introduction :**

Please take a look @ the TITLE -> it is very clear. Rigorous Testing in Progress.

### **[II] R&D Informatics Framework Using OCaml + Java + Owl + Other Software Tools :**

We are on the job as usual to TEST our Algorithms involving our Novel Ideas. Keep Hacking & Keep Going.....Good Luck - From - Nirmal.

### **[III] Important References :**

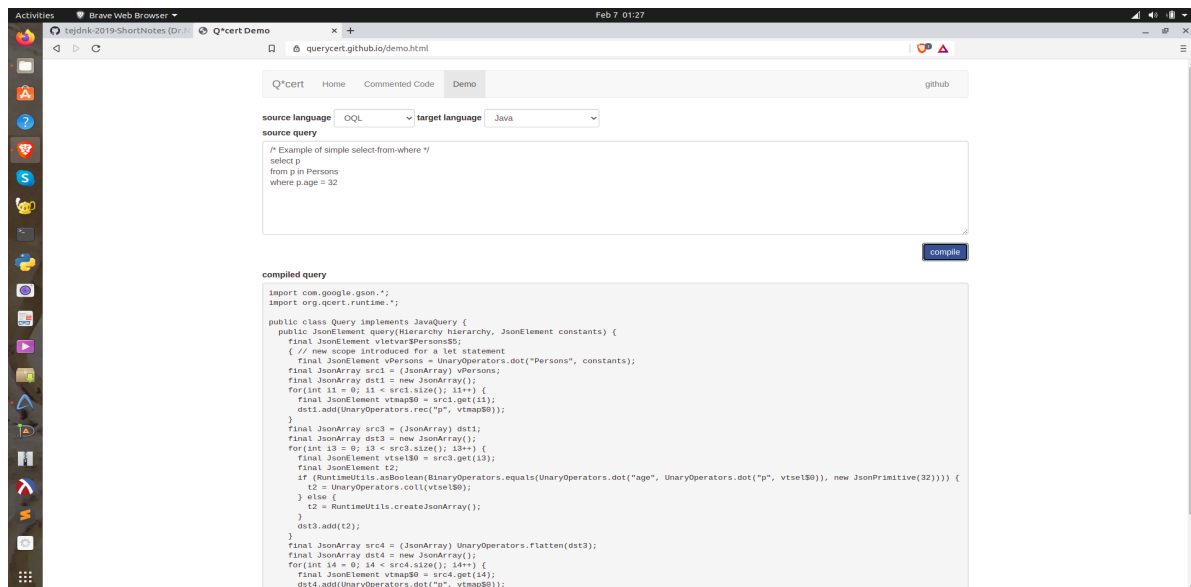
[a] <https://github.com/tejdnk-2019-ShortNotes> -> plenty of examples -> please read and satisfy yourselves.

**[IV] Acknowledgment/s :** Non-Profit R&D. Inspire others always. Sincere Thanks to ALL.

**[V] Conclusion/s with Future Perspectives :** One of the pioneering R&D Efforts. Please try our idea.

{ Hint : <https://querycert.github.io/> -> Probe Java w.r.t Coq + OCaml + q\*cert involving Deepstack AI Server + ImageAI + MRI Scans }

### **[VI] Additional Information as Screen Shot :**



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