Understanding OCaml + JavaScript [JS]/Js_of_ocaml (jsoo)/ to Probe Medical Images Using Intel's Movidius + Smart Devices + IoT + HPC Heterogeneous Systems + Owl + JSCoq + Q*cert for JS.[Exploring OCaml + JS + Machine Learning [ML] + NLP + Ising Models → Probe Medical Images].

Nirmal – Informatics R&D – Current Member - ante Inst UTD Dallas TX USA.

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Independent Consultant – Informatics/Imaging/Photonics/NanoTech/HPC R&D.

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[I] Main Idea + Inspiration + Introduction :

https://github.com/ocsigen/js_of_ocaml

[II] R&D Image Processing + Informatics Framework Using OCaml + JS:

We encourage our readers to derive their own Informatics platform to probe Medical Images by using OCaml + JS → Thanks – Dr.Nirmal.

Just follow the references shown below:

 $\frac{https://github.com/tejdnk-2019-ShortNotes/2021-Nir-Informatics/blob/main/OCaml-C-llvm-Inceptionv3-Nir-21.pdf}{}$

 $\underline{https://github.com/tejdnk-2019\text{-}ShortNotes/2021\text{-}Nir\text{-}Informatics/blob/main/Ramsey-Neuro-Nir-21.pdf}$

https://vixra.org/pdf/1909.0316v1.pdf

 $\frac{https://github.com/tejdnk-2019-ShortNotes/tejdnk-Space-Medicine-Informatics-github.io/blob/master/Inceptionv3-OCaml-Python-21.pdf}{}$

https://medium.com/@matriXanger/image-recognition-with-owl-a5a6d0caef33

[III] Important References + Useful Links:

- [a] https://github.com/tejdnk-2019-ShortNotes
- [b] http://qiicr.org/tool/dcmjs
- [c] https://github.com/pelagisk/wolff-ising
- [d] https://github.com/dave-tucker/nlp
- [e] https://querycert.github.io/
- [f] https://coq.vercel.app/

[IV] Acknowledgment/s: Sincere Thanks to all WHO made this happen in my LIFE. Non-Profit R&D. Inspire Others Always.

[V] Conclusion/s + Future Perspectives : Interesting Technical Communication on Medical Imaging & Informatics with a NOVEL APPROACH.

[THE END]