Artificial Intelligence for Embedded Systems -> Artificial Intelligence for Micro-controllers & Embedded Systems[ES] - w.r.t AIfES + Gentle Compiler System [GCCS] + CooL SPE using : C + Ruby + Rust Programming Languages for Next Generation Embedded Systems.

[Algorithm I - Exploring -> AIfES + GCCS/CooL SPE + Ruby + Tensor Flow + Arduino]
[Algorithm II - Exploring -> AIfES + GCCS/CooL SPE + Rust + Tensor Flow + Arduino]

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[I] Main Idea + Inspiration + Introduction :

https://www.ims.fraunhofer.de/en/Business-Unit/Industry/Industrial-AI/Artificial-Intelligence-for-Embedded-Systems-AIfES.html

https://github.com/Fraunhofer-IMS/AIfES_for_Arduino

https://www.vixra.org/pdf/1805.0303v1.pdf && https://www.vixra.org/author/n_t_kumar

[II] Important References :

https://github.com/tejdnk-2019-ShortNotes -> Try to redo with some of our Examples on Vixra.org & github - Thanks for reading.

[III] Acknowledgment/s : Non-Profit R&D.Sincere Thanks to all.Inspire Others Always for it is GOOD.

[IV] Conclusion/s + Future Perspectives : An Excellent Approach to **TEST AI based ES.**

[THE END]