

# **Testing PEGINES Using SWI-Prolog & Ruby involving some Web Logic Concepts & Algorithms based on ::-> Smart Devices [SD] + IoT + HPC Systems.**

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

[https://www.swi-prolog.org/pldoc/doc/\\_SWI\\_/library/pengines.pl](https://www.swi-prolog.org/pldoc/doc/_SWI_/library/pengines.pl)

<https://github.com/djellemah/upl>

## ***[II] R&D Informatics Framework Using SWI-Prolog + Ruby :***

*We are generating our own stuff -> More later from our side.*

*We are confident with our idea of using Ruby with Prolog in IoT Informatics Scenario.*

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

[a] <https://snapcraft.io/install/ruby/raspbian>

[b] <https://github.com/puma/puma>

[c] <https://github.com/tejdnk-2019-ShortNotes> -> Lot of examples -> Thanks for encouragement.

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

*Non-Profit R&D - Inspire others always - Sincere Thanks to all WHO made this happen in my LIFE.*

## ***[V] Conclusions with Future Perspectives :***

*One of the pioneering R&D Efforts in this domain.*

**[ THE END ]**