

gRPC [is a modern open source high performance Remote Procedure Call (RPC) framework] Testing w.r.t E Prover involving Smart Devices + IoT + HPC Systems - A Simple Idea on Using Python.

Nirmal - Informatics R&D - Current Member - antE Inst UTD Dallas TX USA - hmf2014@gmail.com

[I] Main Idea + Inspiration + Introduction :

"gRPC is a modern open source high performance Remote Procedure Call (RPC) framework that can run in any environment. It can efficiently connect services in and across data centers with pluggable support for load balancing, tracing, health checking and authentication. It is also applicable in last mile of distributed computing to connect devices, mobile applications and browsers to backend services."

[Source -> <https://grpc.io/>] ; [<https://github.com/grpc>] ; [<https://www.cncf.io/>]

[<https://www.lehre.dhbw-stuttgart.de/~sschulz/E/Technology.html>

Please generate your own informatics framework and we are generating our own informatics framework.

<https://www.vixra.org/pdf/1709.0412v1.pdf> -> an excellent example for you to experiment with.

You could swap between Java or Python. We are experimenting with Python.

[II] Acknowledgment/s :

Non-Profit R&D - Inspire others always - Thanks to all.

[III] Conclusion/s + Future Perspectives :

One of the pioneering efforts in this direction.

[THE END]