Knowing the knowledge isn't enough

implement it on real world problems

How far technological advancements

→ Work on real world problems & matters

Problems at my perspective:

→ Problems at my perspective:

→ Developing an Intelligent Robotic Engative

→ Developing an Intelligent Robotic

AI & Robotics

Sq Start a Robotic Project :

Under ASAI Inc.   Robotic :

Combine,

work → to → Project-AC + Project-Droid

                              Physical Machine

Artificial
Consciousness,   → Blueprint

Software stuff,   → Arm based process

Linux. Uses AI algorithms,
stuff

        Research Required (the most)

Humans   Robots / Droide

Project - Humanoids →   Ultimate

> I'll do it for sure—
> I have to do it!   Build the team Be
                      with same   (Real)
                      mindset, Don't trust
                      anyone inward!

> ASAI Inc. → Founder & CEO: Master
> Sd[12020.310.21:32:05] Skywalker

Automation Systems with Artificial Intelligence Incorporated.

1) Project - Humanoid

Developing Intelligent Robotic Empire, for,

Space faring Civilization, Galactic Human Empire;
Ultimately, Space - Exploration.

Logic: Humans have maximum of 100 years & It's not enough to explore this Cosmos.
It's a very tiny fraction of the whole time.
that's why we are working on Project - Humanoid.

(Principal: No Lives should be harmed through the technological advancements.)

3

Project AC

Sd. 12021.26116:29:00

Project-AC technologies.

2 stable & Secure

2. Debian\Ubuntu LTS (20.04) OS [ARM architec...

plv

>. RDS ➤➤ Linux OS y

2- AI systems & algorithyms

2- Programming languages ;

   i)_Python 3.

   2-C \ C++

   2-Bash \Shell

2- Networks & Security at hand

2-

2- We grow Smarter, the farther & farther we go

2- Suggestion:

Don't waste your time in this matrix, get over it. Project-Humanoid

\# Hardware-division;

→ Blueprint for clear vision.

2 Master Skywalker