E R Ε C Н

THINK FUTURISTIC.
THINK PILTOVER.



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WWW PII TOVERTECHNOLOGIES COM

WORLD WHERE PEOPLE ENJOY

led by CEO, Manan Issar, we are incubated at Atal Incubation Center - Manipal University Jaipur (AIC-MUJ) Incubator as well as ArtiLab Foundation and are backed by thinQbate, Hatcher & Anirudh Kishen to build for the masses. We begin where capitalism ends.

represented india in israel. Our work has been recognized at:
IIM C NDTV Smart Fifty Contest
Winners at Startup Oasis/ IIM A
Winners of TiE Delhi-Jerusalem '18
Kerala Startup Mission Idea Day Winners
Accessible India Competition, IIT Kanpur
Manmohan Gill Bio Competition, IIT Kanpur
Social Track Competition, IIT Kanpur
Eureka (Social Track), IIT Bombay

BUILDING INCLUSIVE SOCIETIES

EQUAL OPPORTUNITY TO TECHNONOLGY.

we are developing hi-tech solutions in the assisted technology market, starting with a feature-rich yet affordable mechanical prosthetic hand. Portfolio includes other limbs, electronic and bionic, being developed at extremely low-costs flipping frugal innovation on its head

world's most functional mechanical prosthetic hand.

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OUR FUTURE.





We built IDA, a hand that can do 25% of what a \$30,000 bionic hand can do at \$200.

A FEATURE-RICH YET AFFORDABLE MECHANICAL PROSTHETIC HAND.

FEATURES:

- Knob-based Self-locking Mechanism
- Adaptive Grip
- 180 Degree Movable Wrist
- 80 Degree Movable Thumb
- Rubber Tips for Enhanced Grip
- Aesthetic Design
- Accessories to help with daily tasks
- Premium Packaging (The Box Theory)
- Manuals in vernacular languages







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