





PODAR WORLD COLLEGE

CHAIRPERSON

HOD
CREATIVES

SECRETARY

EVENT
HEAD

LEAD
SECURITY

GENERAL
SECRETARY

LEAD
EVENTS

HOD
SECURITY

ADVISORY

ADVISORY

HOD
ADMIN

HOD
LOGISTICS

HOD
EVENTS



PODAR WORLD COLLEGE


**HOD
SECURITY**


**LEAD
SECURITY**


**HOD
ADMIN**


**HOD
CREATIVES**


CHAIRPERSON


**GENERAL
SECRETARY**


**LEAD
EVENTS**


ADVISORY


**HOD
LOGISTICS**


**HOD
EVENTS**


ADVISORY


SECRETARY


**LEAD
MARKETIN**


**EVENT
HEAD**

ROOM ID
2573256

PASS - 1234

BATTLE
GROUNDS
MOBILE INDIA

Score
Team A: 10
Team B:
Team C:
Team D:







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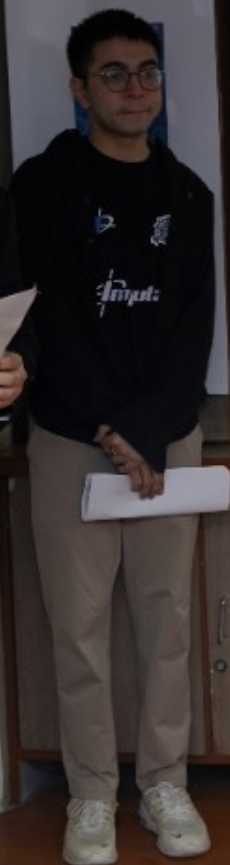
PRESIDENTS

rise 25



**SHARK
HACK**





Our Innovative Solution : NEUROSKIN

- NeuroSkin is an AI powered sensory skin that transforms any basic prosthetic limb into a smart, responsive, near natural extension of the human body. It does not replace prosthetics, it elevates them.
- By combining tactile sensors, haptic feedback, and AI-driven nerve mapping, NeuroSkin brings touch, pressure, temperature, and motion prediction to affordable prosthetics.
- With 7 million amputees in India, 80% relying on basic limbs, and 30-50% abandoning them due to discomfort, the lack of sensory feedback is a massive unmet need. NeuroSkin solves this at a price point under ₹40,000, making it the world's most affordable sensory augmentation prosthetic layer.
- NeuroSkin improves stability, safety, grip control, and natural movement making basic limbs behave like advanced bionic limbs at 2% of the cost.



ARK
ACK







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PRESENT



























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