# India is moving to ABDM 2.0. Is your data ready for the DPDP A

India’s healthcare is going digital, but most hospitals sitting on 'Compliance Time-Bombs.'

# The 'Messy Middle' of Healthcare D

- Inconsistent headers (Name vs pt_name)
- PII leaks (Exposing patient IDs in dashboards)
- Deletion compliance (DPDP Rule 8.3 risks)

**These aren't just IT issues; they are legal risks.**

# Solving the 'Techno-Legal' Puzzle

To solve this, you need a different perspective:
- 10 Years of Health Ops: Hospital experience.
- IIT Medical Law: Regulatory understanding.
- GenAI & Python: High-speed development.

# Privacy-By-Design: Zero PII Expos

Most dashboards leak patient data by default.
My Solution: Universal UI masking. Data is private until it is legally necessary to see it.

# Compliance with DPDP Rule 8.3

How do you delete data but keep audit logs? OmniIngest implements automated Rule 8.3 'Hard-Purge' logic to ensure your system stays legal.

# Smart Ingress (Polars Powered)

No More Typos. No More Failed Uploads.
Using Polars (High-Speed Data Engine), OmniIngest automatically maps messy headers (e.g., pt_name -> Pa

# Built with 'Vibe-Coding'

Leveraging Agentic AI (GenAI), I built this healthcare-gra
solution in record time, focusing on medical-legal compli

# Let's Secure India's Digital Health

I am building the tools for the next era of Bharat's Health

Check the GitHub Repo or Connect today!
github.com/nisar46/OmniIngest-ABDM-2.0_Phase_0.1