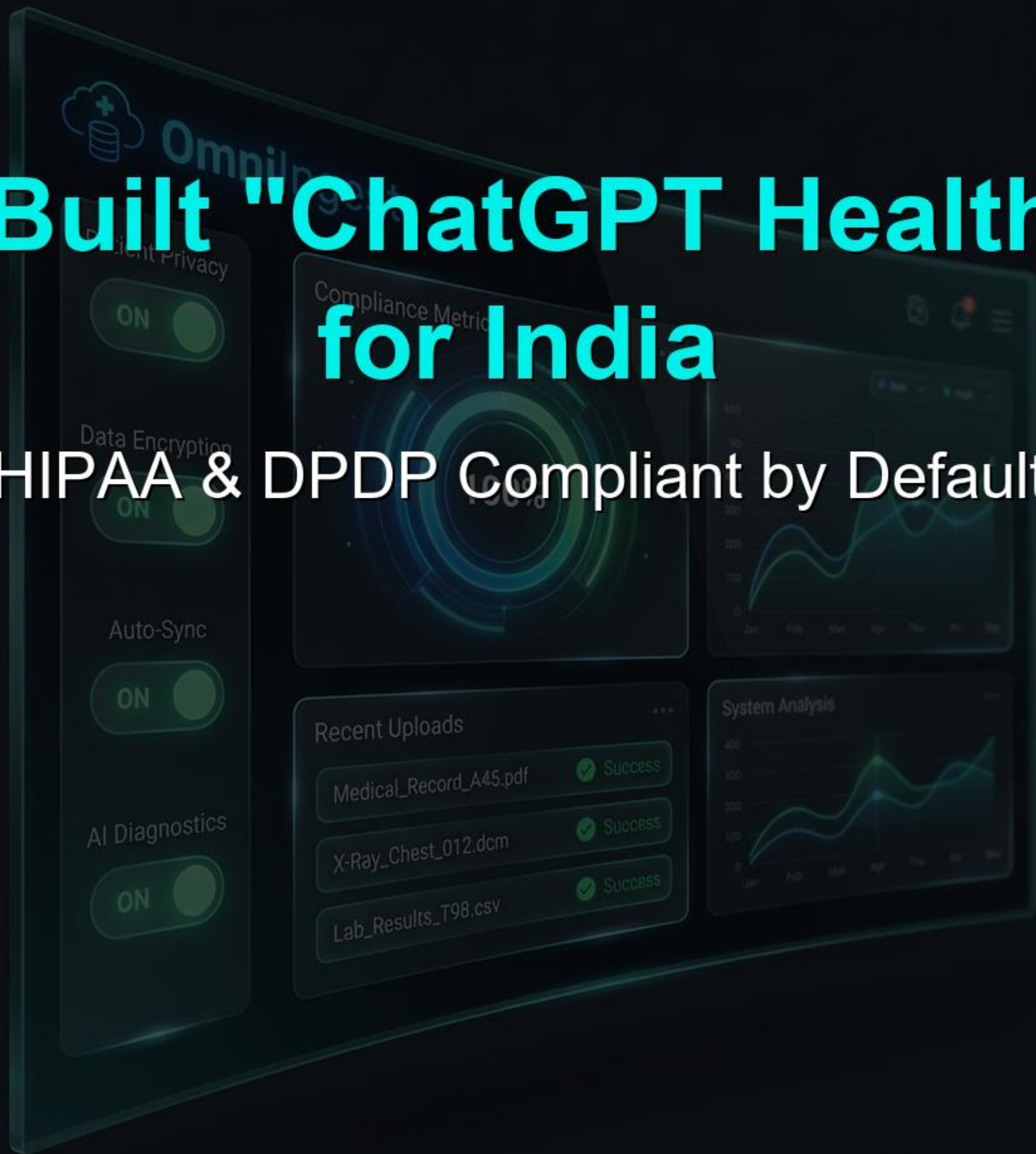


I Built "ChatGPT Health" for India

(HIPAA & DPDP Compliant by Default)



MESSY DATA

STRUCTURED DATA

Healthcare Data is Messy.

Most parsers crash here.

Mine does not.



```
{  
  "patient_id": "P12345",  
  "name": "Jane Doe",  
  "age": 34,  
  "status": "active",  
  "last_visit": "2023-10-27",  
  "diagnosis": ["Hypertension",  
    "Allergy"],  
  "medications": [  
    {"name": "Lisinopril",  
      "dosage": "10mg"},  
    {"name": "Cetirizine",  
      "dosage": "10mg"}  
  ]  
}
```


Meet OmniIngest 2.0

- > Universal Field Recovery
- > Privacy-First (Rule 8 Masking)
- > Zero-Failure Engine



The Secret Sauce?

Polars for Speed.
Custom Regex for Resilience.

```
# Turn start = no value net logic.  
apt = universal_fallback()  
if (ored_net == 0:  
    if ((universal_net >= nh) {  
        senis.code.pintlin('ored_net, b, '), 3)  
    }  
    norkup_setins()  
return code
```

From Chaos to Compliance

Open Source & Ready.



Compliance
Verified

Get the Code