Strategic Triangulation Dashboard for District-wise Interventions

Select State/UT

Chhattisgarh

State Analysis: Chhattisgarh

Overall Status: 🔴 CRITICAL (Avg Score: 0.75)

Primary Strategy: Focus on the top 2 districts requiring immediate hardware/mobile deployment.

District Name	Risk Score (0-1)	Recommended Action
ManendragarhChirmiriBharatpu	0.86576787807737	CRITICAL: Deploy Mobile Enrollment Vans & Iris-only kits.
Dantewada	0.63714172960276	HARDWARE: High biometric failure. Refresh local sensor infrastruct

Note: Risk scores are triangulated based on 2025 population projections, biometric friction data, and historical enrollment gaps.

Use via API · Built with Gradio · Settings

🏛️ UIDAI 2025: Aadhaar Inclusion Command Centre

Strategic Triangulation Dashboard for District-wise Interventions

Select State/UT

Daman & Diu

State Analysis: Daman & Diu

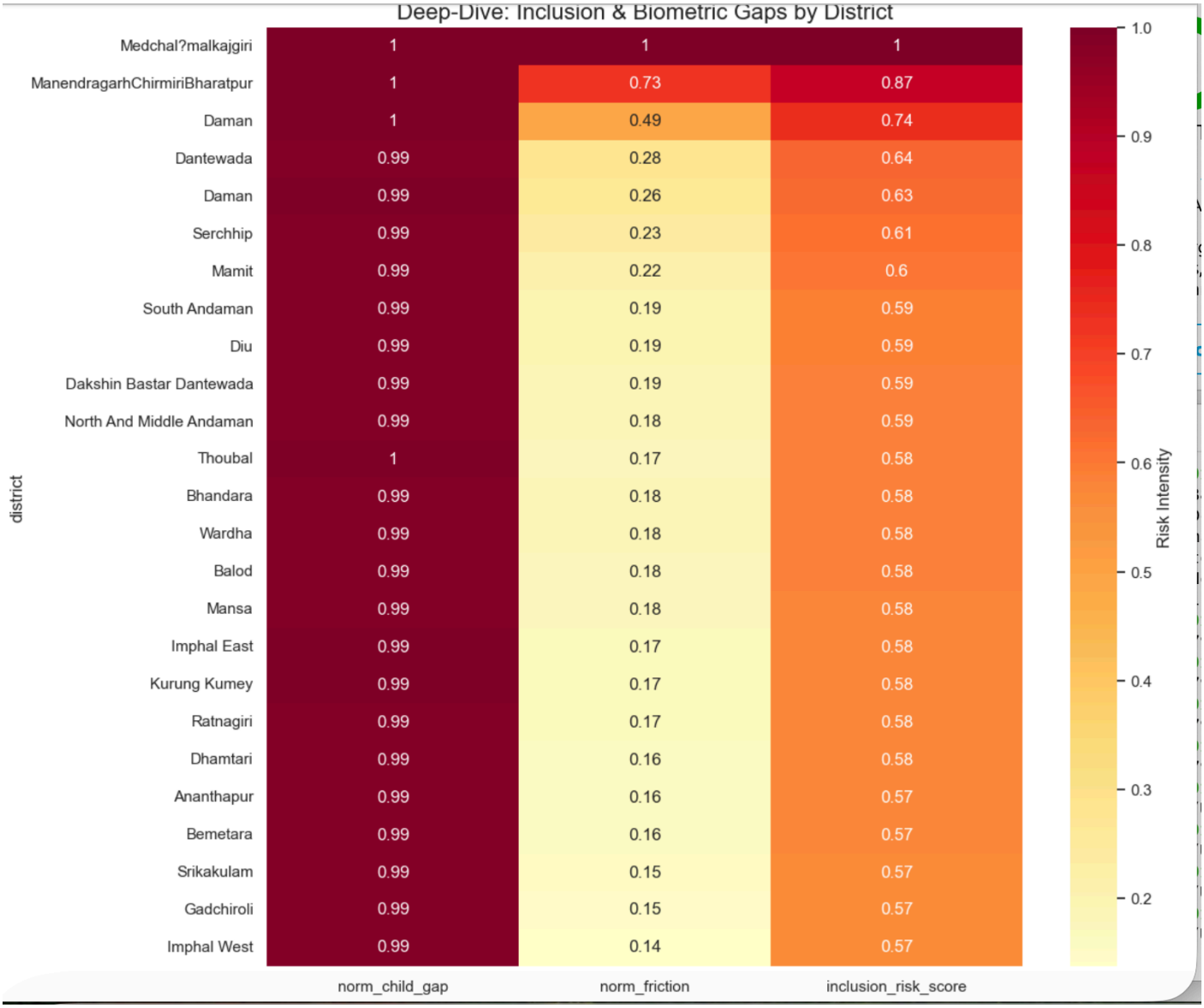
Overall Status: 🔴 CRITICAL (Avg Score: 0.74)

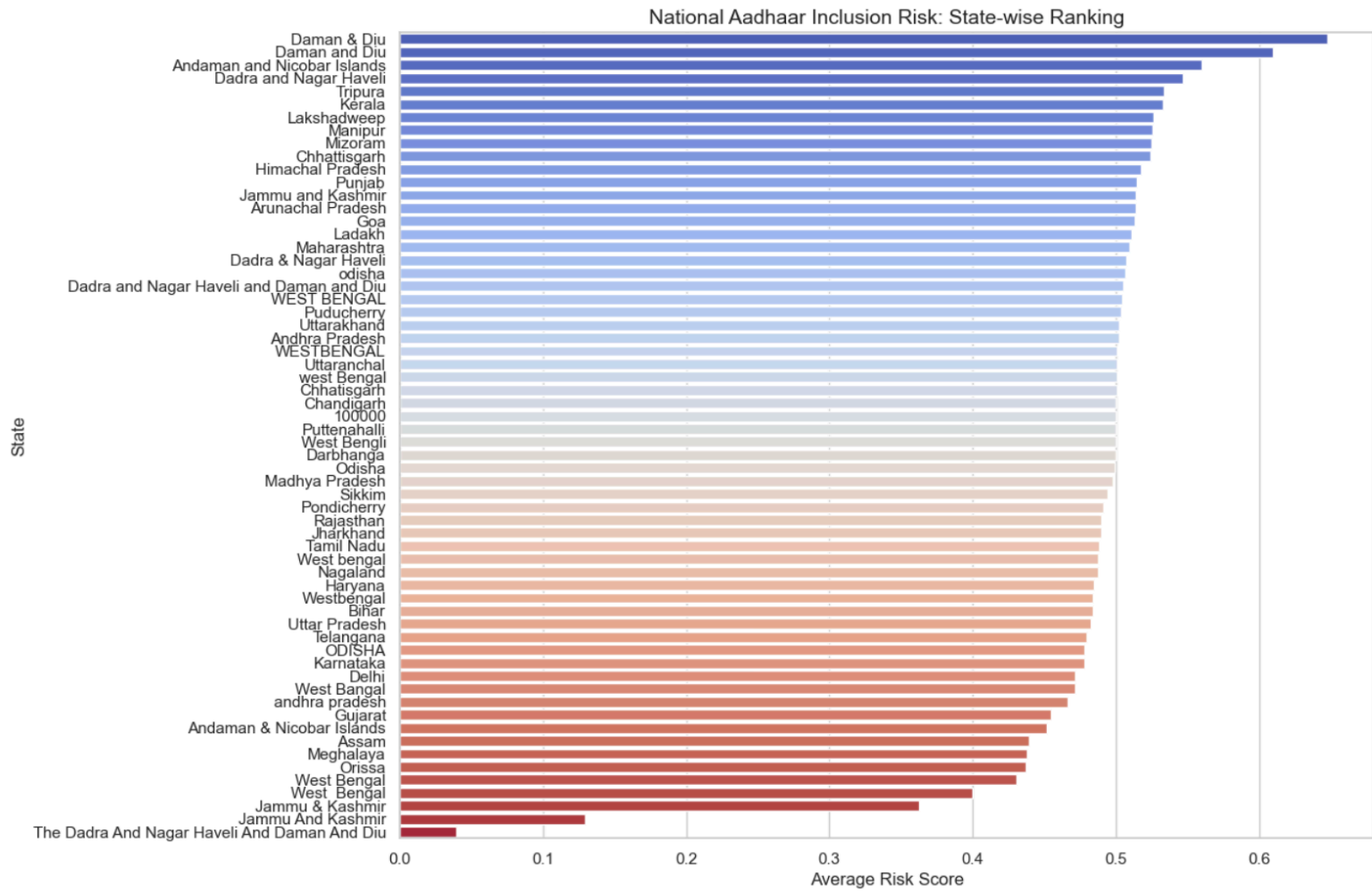
Primary Strategy: Focus on the top 1 districts requiring immediate hardware/mobile deployment.

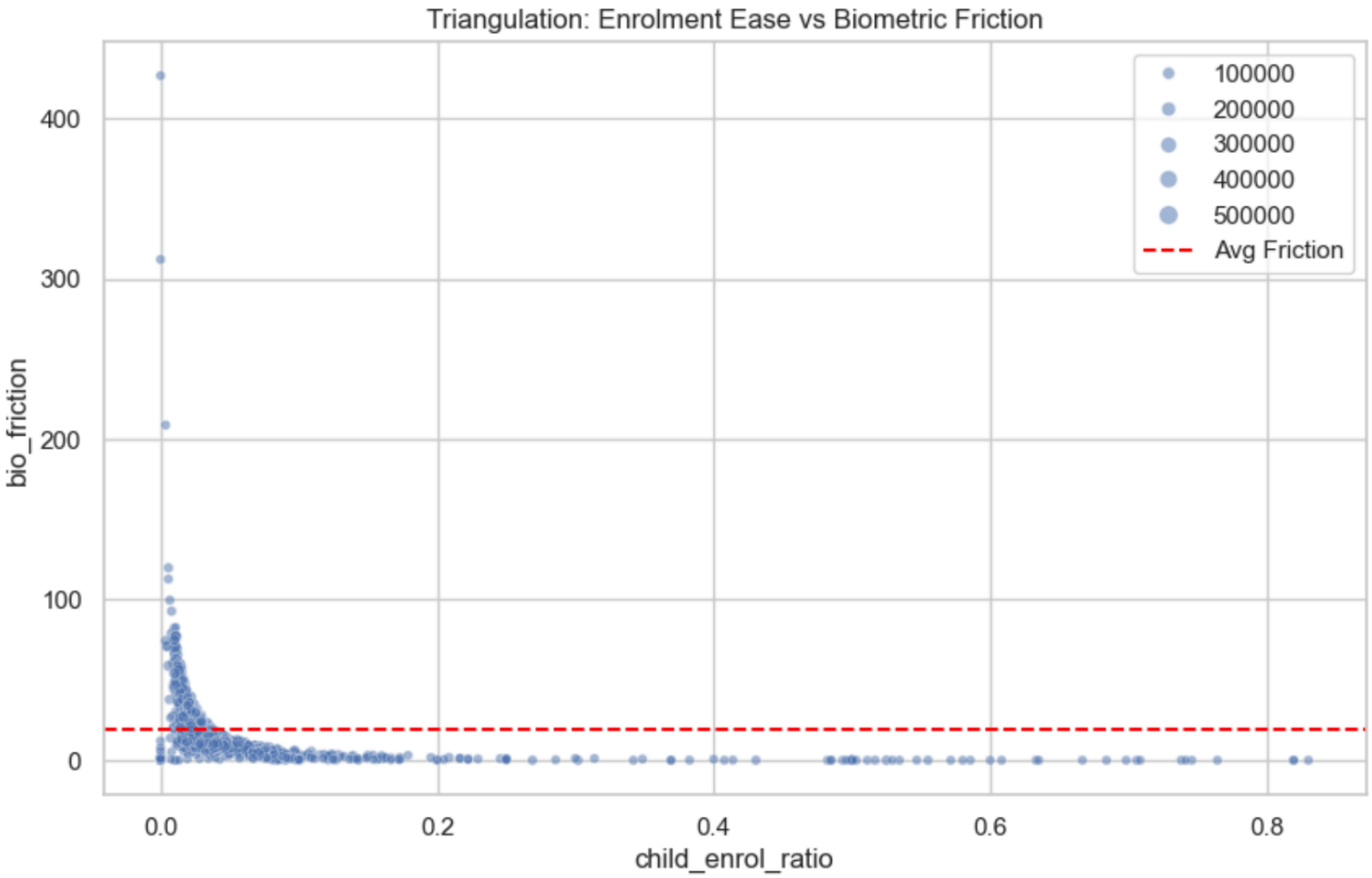
District Name	Risk Score (0-1)	Recommended Action
Daman	0.742602781227406	CRITICAL: Deploy Mobile Enrollment Vans & Iris-only kits.

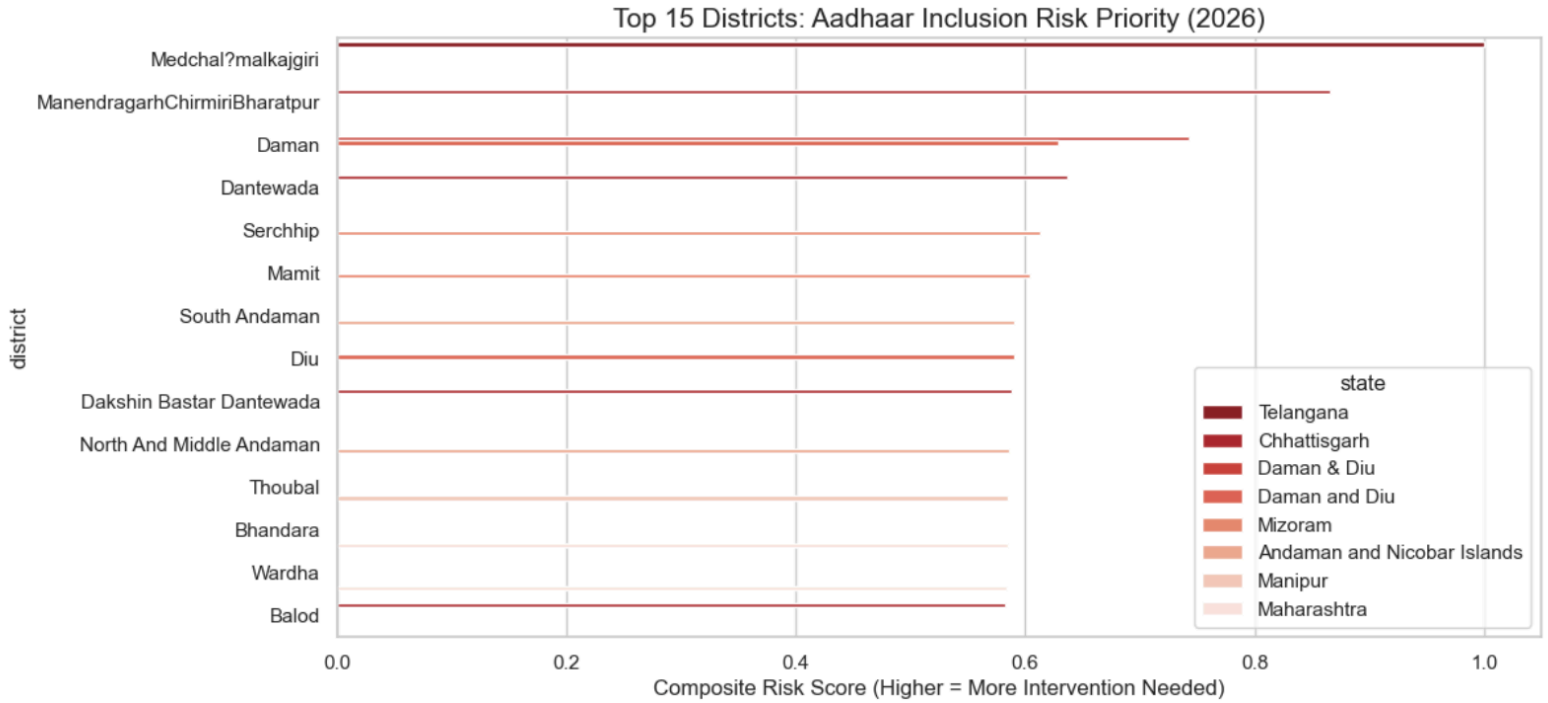
Note: Risk scores are triangulated based on 2025 population projections, biometric friction data, and historical enrollment gaps.

Use via API · Built with Gradio · Settings


Deep-Dive: Inclusion & Biometric Gaps by District
district
Medchal?malkajgiri 1 1 1
ManendragarhChirmiriBharatpur 1 0.73 0.87
Daman 1 0.49 0.74
Dantewada 0.99 0.28 0.64
Daman 0.99 0.26 0.63
Serchhip 0.99 0.23 0.61
Mamit 0.99 0.22 0.6
South Andaman 0.99 0.19 0.59
Diu 0.99 0.19 0.59
Dakshin Bastar Dantewada 0.99 0.19 0.59
North And Middle Andaman 0.99 0.18 0.59
Thoubal 1 0.17 0.58
Bhandara 0.99 0.18 0.58
Wardha 0.99 0.18 0.58
Balod 0.99 0.18 0.58
Mansa 0.99 0.18 0.58
Imphal East 0.99 0.17 0.58
Kurung Kumey 0.99 0.17 0.58
Ratnagiri 0.99 0.17 0.58
Dhamtari 0.99 0.16 0.58
Ananthapur 0.99 0.16 0.57
Bemetara 0.99 0.16 0.57
Srikakulam 0.99 0.15 0.57
Gadchiroli 0.99 0.15 0.57
Imphal West 0.99 0.14 0.57
norm_child_gap
norm_friction
inclusion_risk_score
Risk Intensity
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2


National Aadhaar Inclusion Risk: State-wise Ranking
State
Daman & Diu
Daman and Diu
Andaman and Nicobar Islands
Dadra and Nagar Haveli
Tripura
Kerala
Lakshadweep
Manipur
Mizoram
Chhattisgarh
Himachal Pradesh
Punjab
Jammu and Kashmir
Arunachal Pradesh
Goa
Ladakh
Maharashtra
Dadra & Nagar Haveli
odisha
Dadra and Nagar Haveli and Daman and Diu
WEST BENGAL
Puducherry
Uttarakhand
Andhra Pradesh
WESTBENGAL
Uttaranchal
west Bengal
Chhatisgarh
Chandigarh
100000
Puttenahalli
West Bengli
Darbhanga
Odisha
Madhya Pradesh
Sikkim
Pondicherry
Rajasthan
Jharkhand
Tamil Nadu
West bengal
Nagaland
Haryana
Westbengal
Bihar
Uttar Pradesh
Telangana
ODISHA
Karnataka
Delhi
West Bangal
andhra pradesh
Gujarat
Andaman & Nicobar Islands
Assam
Meghalaya
Orissa
West Bengal
West Bengal
Jammu & Kashmir
Jammu And Kashmir
The Dadra And Nagar Haveli And Daman And Diu
0.0
0.1
0.2
0.3
0.4
0.5
0.6
Average Risk Score


Triangulation: Enrolment Ease vs Biometric Friction
100000
200000
300000
400000
500000
Avg Friction
bio_friction
400
300
200
100
0
0.0
0.2
0.4
0.6
0.8
child_enrol_ratio


Top 15 Districts: Aadhaar Inclusion Risk Priority (2026)
Medchal?malkajgiri
ManendragarhChirmiriBharatpur
Daman
Dantewada
Serchhip
Mamit
South Andaman
Diu
Dakshin Bastar Dantewada
North And Middle Andaman
Thoubal
Bhandara
Wardha
Balod
district
0.0
0.2
0.4
0.6
0.8
1.0
Composite Risk Score (Higher = More Intervention Needed)
state
Telangana
Chhattisgarh
Daman & Diu
Daman and Diu
Mizoram
Andaman and Nicobar Islands
Manipur
Maharashtra