



# Aadhaar Enrolment – Executive Summary Dashboard

Total Enrolments

5.44M

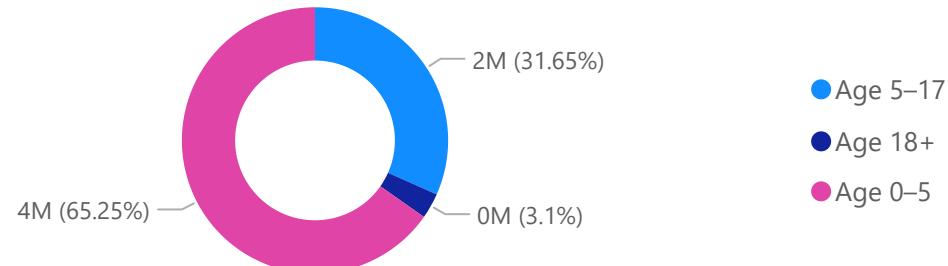
States Covered

40

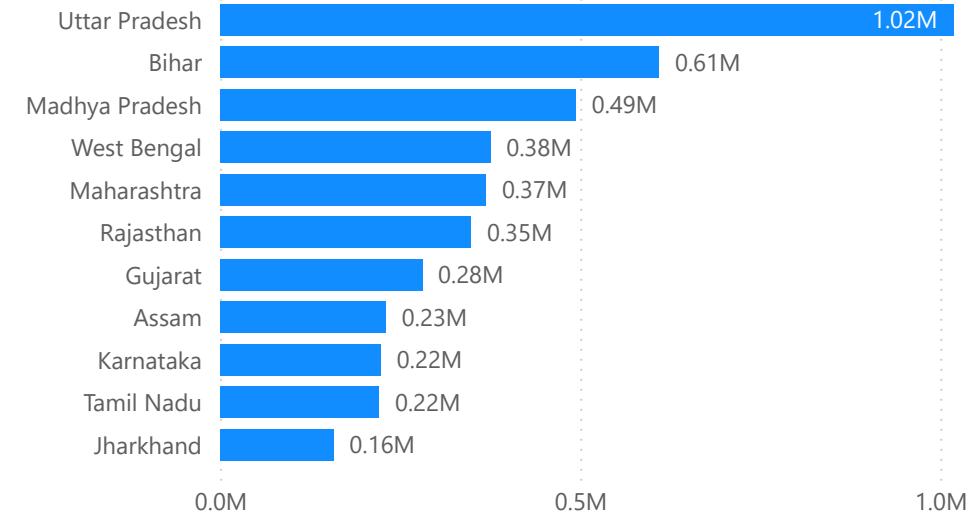
Districts Covered

963

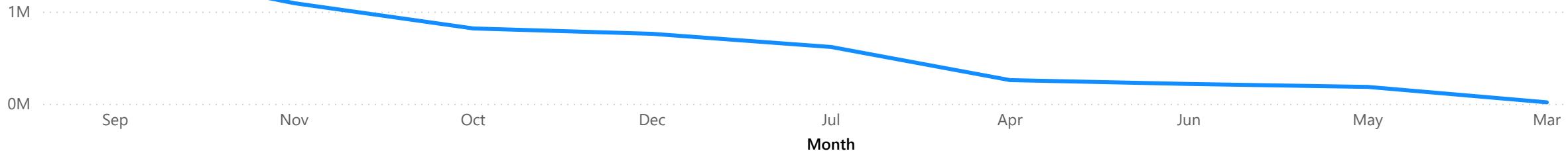
Total Enrolments by Age Category



State-wise Aadhaar Enrolment



Monthly Aadhaar Enrolment Trend



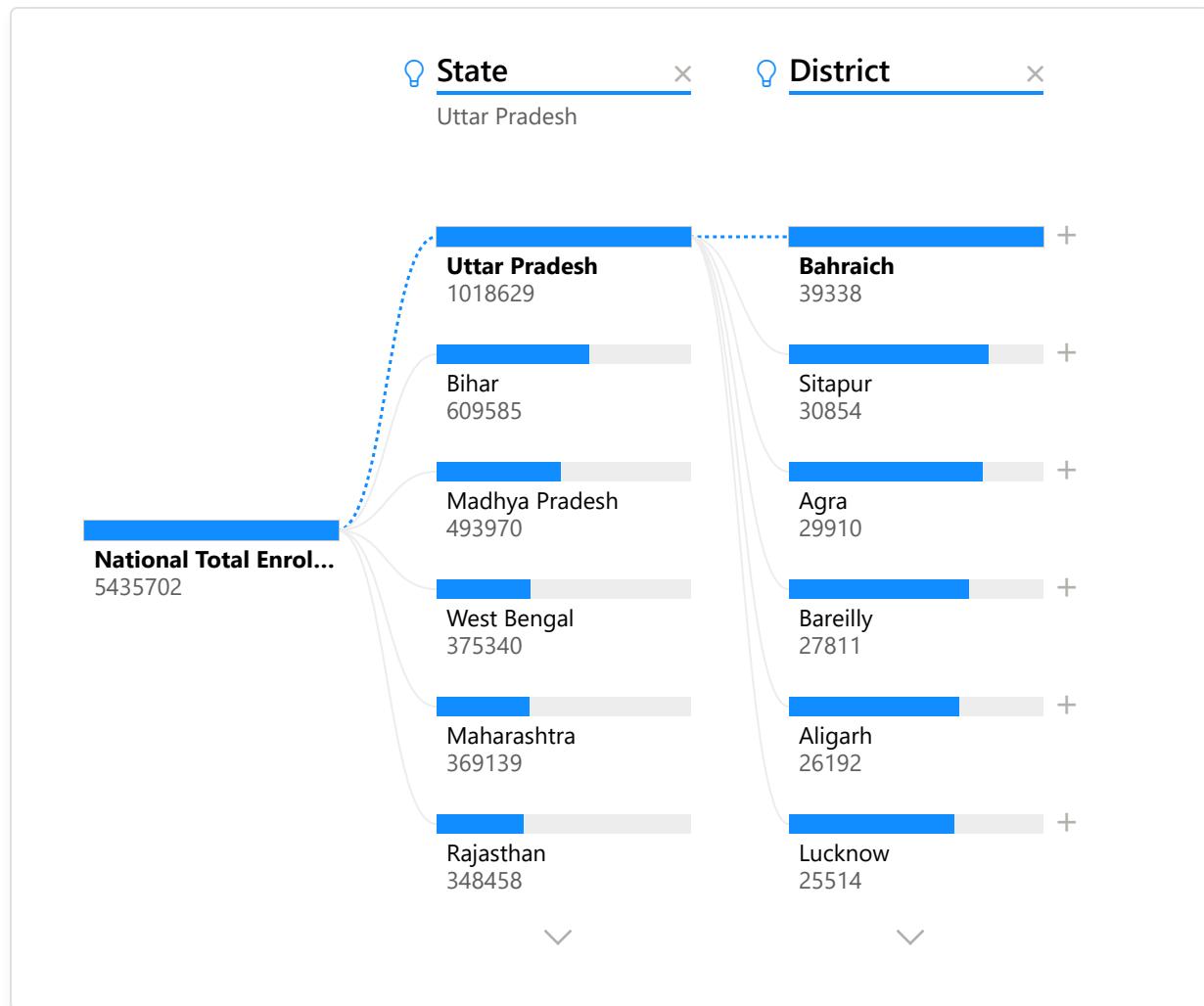
## Key Insights

- 5.44M enrolments across 49 states & 963 districts
- 0-5 age group leads registrations
- **Uttar Pradesh** is the top-performing state.
- Large regional variation observed
- Enrolments decline from Sep to Mar.

Data Source: UIDAI Aadhaar Data

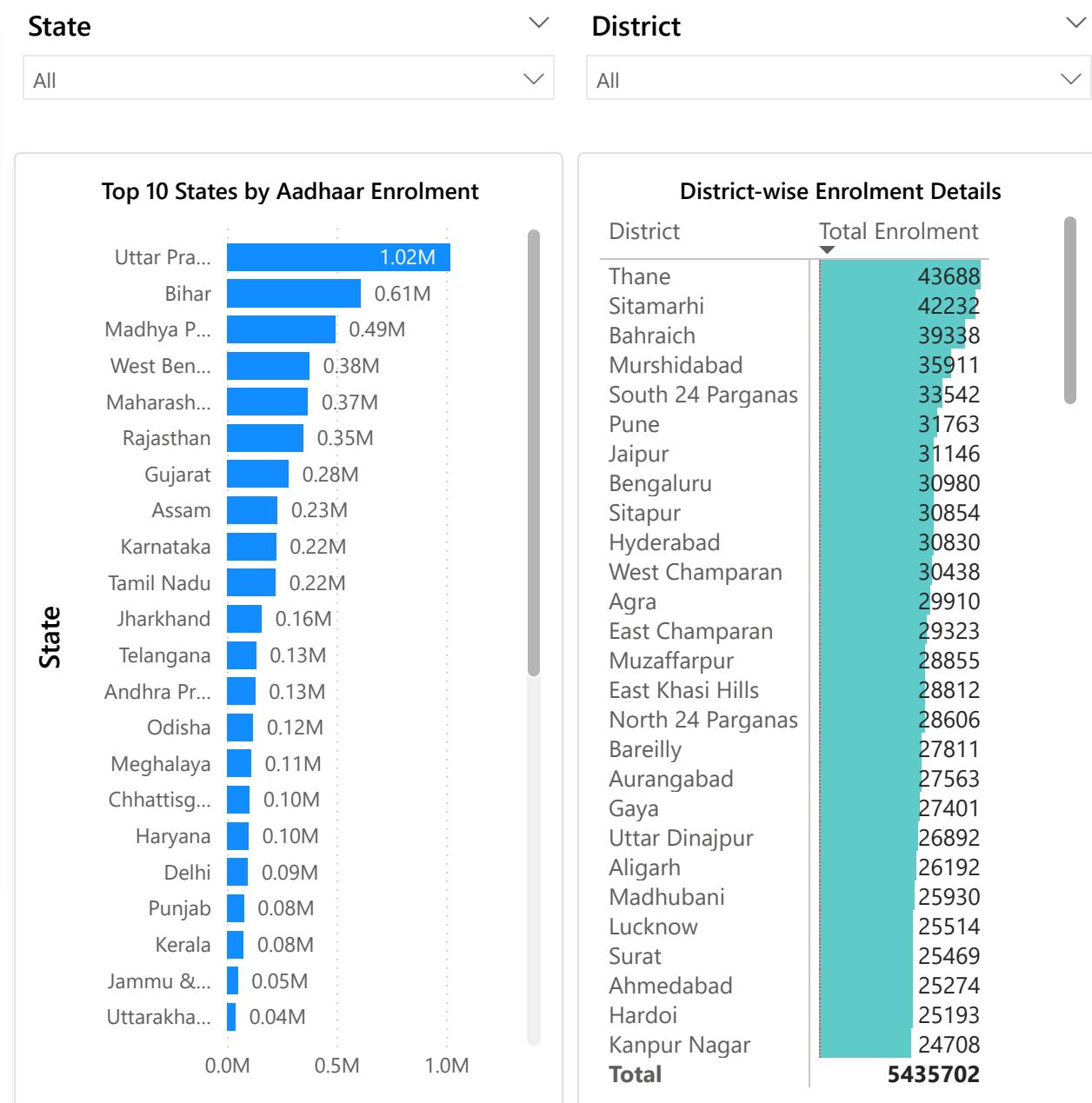
Prepared by: Sahil Vats | Power BI

# Regional Performance – State & District-wise Aadhaar Enrolment



## Key Regional Insights:

- Uttar Pradesh leads national enrolments.
- The top 5 states contribute the majority of registrations.
- Significant district-level variation observed
- Targeted interventions needed in low-performing districts



# Demographic Analysis – Age-wise Aadhaar Enrolment

4M

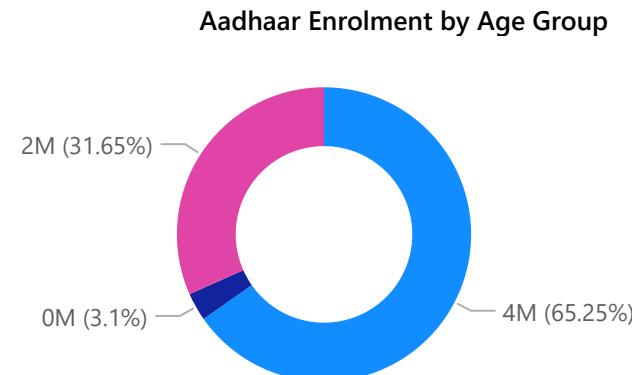
Child Enrolment (0-5)

2M

Youth Enrolment (5-17)

168K

Adult Enrolment (18+)



- Age 0-5
- Age 18+
- Age 5-17

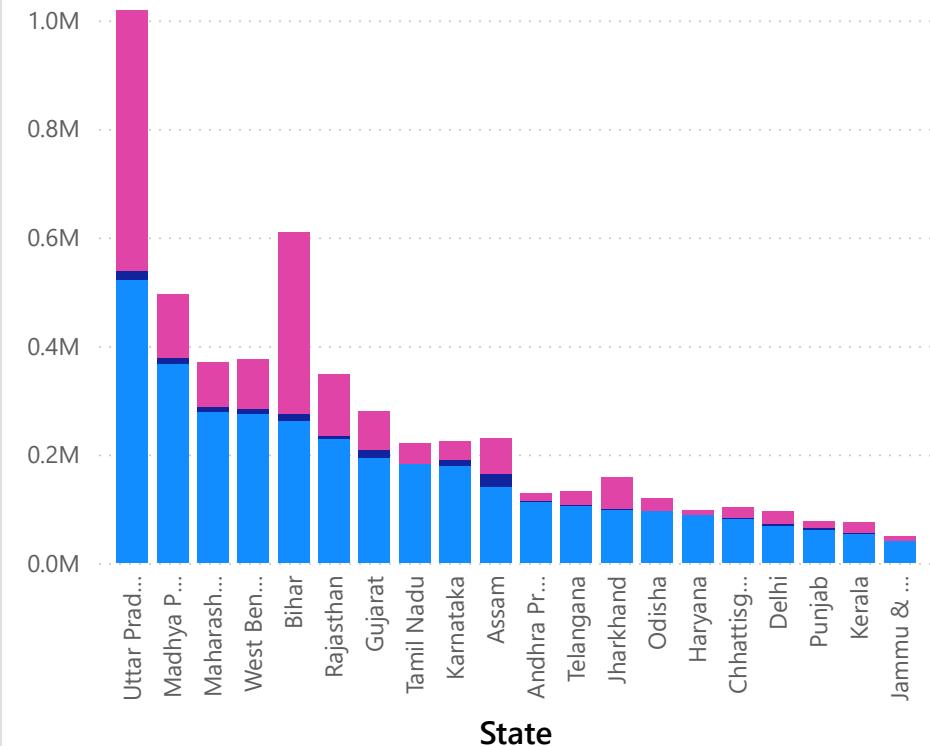
Top Districts – Child (0-5) Aadhaar Enrolment

District



State-wise Age Group Distribution

- Age 0-5
- Age 5-17
- Age 18+



### Key Demographic Insights

- Child (0-5) enrolments form a major share of Aadhaar registrations
- Significant variation exists in child enrolment across districts
- Adult enrolments are comparatively lower, indicating scope for focused drives
- Urban districts dominate high child registrations