

## Report on Internet Usage in India

*Prelims: Current events of national and international importance*

### Why in News?

Recently, India's active internet user base has reached 958 million, with rural regions now accounting for 57% of users.

- **Report - Internet in India Report 2025** is a comprehensive study on internet usage in the country.
- It is based on the Indian Computer Usage and Behavior (ICUBE) Study.
- **Released by - Internet and Mobile Association of India (IAMAI)** in collaboration with KANTAR.
- **Launched at -** The India Digital Summit in Bengaluru.
- **Key Findings - Rural** - Rural adoption is nearly 4 times faster than urban.
- **AI** - About 44% of users use AI features like voice/image search, chatbots, and filters.
  - Around 57% among 15-24 years and 52% of 25-44 years.
- **Video** - 61% users consumed short-video content, with rural users marginally outnumbering urban.
- **E-commerce** - 230 million urban users shopped online due to the quick commerce and social commerce.
- **Device - Rise of multi-device users (20%)**, with urban level at 31% and rural at 12%.
  - Around 18% of users rely on shared devices, mostly in rural areas.
- **Non-users** - 38% of the population (~579 million) remain non-active internet users.
- **Causes - AI** - Mass adoption of AI-enabled features.
- **Video** - Short-video consumption driving engagement.
- **E-commerce** - Quick commerce and social commerce are leading to the rapid expansion of online shopping.
- **Access** - Many rural users go online using shared devices, enabling internet connectivity despite not owning their own.

- **Gaps - Non-users** - Large population still offline, around 579 million people.
- **Mental Health** - Rising screen-related and digital addiction issues.
- **Infrastructure** - Gaps in rural internet access and device availability.

## Reference

[TH | India's share of active internet users](#)

