



PRESS NOTE

Digital India Initiatives showcased at the 28th National Exhibition, Kolkata

The Ministry of Electronics & Information Technology (MeitY), Government of India, actively participated in the '28th National Exhibition' held at Central Park Maidan, Salt Lake City, Kolkata from August 21-24, 2025. MeitY's stall exhibited key Digital India flagship initiatives including DigiLocker, EntityLocker, UMANG, and myScheme, drawing enthusiastic participation from visitors across diverse backgrounds.

The MeitY booth was visited by distinguished dignitaries including Mr. N. C. Pramanik, Chief General Secretary, Central Calcutta Science & Cultural Organisation for Youth (CCSCOY), Mr. Alok Kumar Banerjee, President, CCSCOY & Former Vice Chancellor, Kalyani University, Prof. Dr. Dhruvajyoti Chattopadhyay, Vice Chancellor, Sister Nivedita University.

They commended the sustained efforts of Digital India in empowering citizens and institutions through inclusive and accessible e-Governance solutions.

Highlights from the Exhibition

- Engagement with Defence Personnel: Officials from the Ministry of Defence raised queries about DigiLocker services, particularly its role in secure and paperless governance
- EntityLocker Outreach: The new initiative EntityLocker, focused on businesses and institutions, was introduced, receiving keen interest from the corporate and educational sectors.
- Youth & Student Interaction: Students actively interacted at the pavilion, learning about the transformative potential of Digital India initiatives in everyday governance and public service delivery.
- The event served as a platform to showcase innovation, address public queries, and advance digital awareness at the grassroots level.

As part of the exhibition, a special presentation on "Cybersecurity in the Digital Era: Safeguarding Our Digital Assets" was delivered by the Head of the State e-Mission Team in

West Bengal. The session emphasized the critical role of protecting data and digital assets in fostering public trust and resilience of India's digital infrastructure.

