



सत्यमेव जयते

NIC Telangana: Report on the Half-Day Technical Session on Data Analytics Tools - ViAS.

A Half-Day Technical Session on Data Analytics Tool (ViAS) was organised for NIC Telangana Officers, District Officers connected through VC and Outsourced technical staff on 24TH July 2026, from 11:00 AM, in the 6th Floor Conference Hall, in collaboration with the Data Analytics Informatics Division Team, NIC Hqrs, to enhance participants' understanding of modern data analytics tools & techniques and their practical use cases.

The initiative was spearheaded by Sri Guntuku Prasad, DDG & SIO Telangana, with Sri Dr Manoj Kumar Gupta, DDG & HoG of the Data Analytics Informatics Division, NIC Hq that enabled the successful conduct of the session and provided participants with a valuable learning opportunity.

TECHNICAL SESSION ON
DATA ANALYTICS (DA) TOOLS
FOR NIC TG TECHNICAL OFFICERS/STAFF

A technical session on Data Analytics (DA) Tools for NIC TG Technical officers/Staff is scheduled to be held on

24 JULY 2026 (FRIDAY)
FROM 11:00 AM ONWARDS

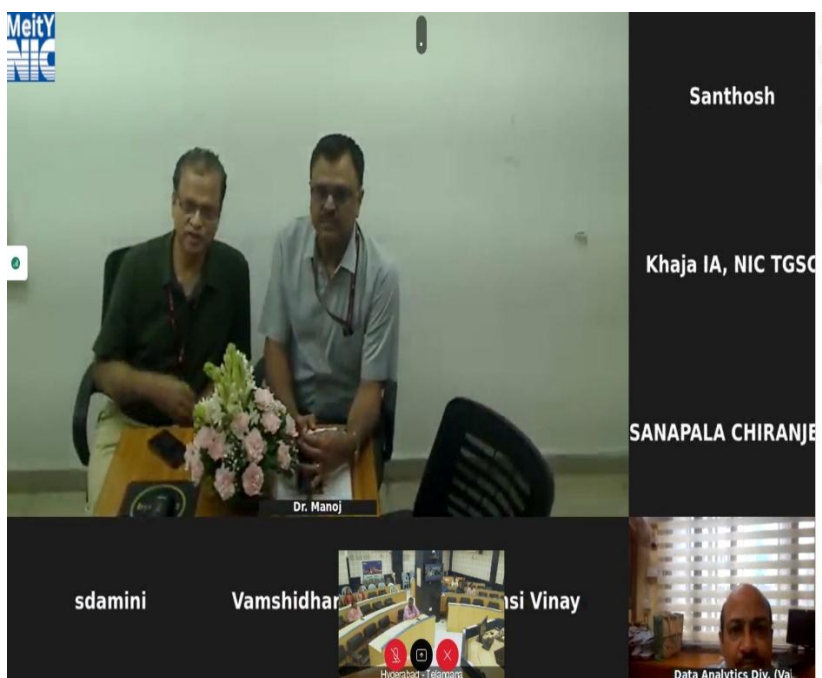
The session is being taken by
Data Analytics (DA) Informatics Division, NIC HQ

All concerned officers are requested to attend the session.

VENUE:
6TH FLOOR CONFERENCE HALL
(BOOKED FOR THE SESSION)

FOR BHARAT VC LINK
Please check your email.

YOUR PARTICIPATION IS VALUABLE.
JOIN US FOR AN INSIGHTFUL SESSION!



ViAS - a NextGen comprehensive end-to-end **V**isualisation and **A**nalytics **S**ervices tool designed & developed by the Data Analytics (DA) Informatics Division, NIC Hq, to empower data-driven governance and gain actionable insights from aggregated datasets through an intuitive and powerful interface, i.e., right from **data collection, integration, transformation, visualisation to dashboarding.**

Sri Vaibhav Agarwal, Scientist-F & HoD, DA division, initially introduced the tool & its salient features, such as **Intuitive Drag & Drop Interface, Custom Layouts of Dashboards with drill-down & filtering, Seamless integration** with any Datasource such as Flat file, JSON, API etc, shareable & embeddable dashboards, Rich chart visualisations and subsequently Sri Ankit Pandey, Scientist-C, DA division, guided a live demonstration of the tool's interface, workflow, and key functionalities through the process of **importing data, generating analytical reports, interpreting dashboards, and applying insights to practical use cases.**

The session was well covered by the DA team, allowing knowledge sharing and enhanced participants' understanding of the tool's capabilities. An interactive **question-and-answer** session followed.

The session ended with a formal **vote of thanks** to the **DA Division HoG, HoD & Team & participants** by **Sri Raynil John, Scientist – F & Training Division Coordinator & ASIO (Dists), Telangana**, for an informative and engaging session.

इस सेशन के दौरान ली गई कुछ तस्वीरें इसके साथ संलग्न हैं / Some of the photographs taken during the session are enclosed herewith.

