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# AVANTHI DEGREE & P.G. COLLEGE

(Affiliated to Osmania University & Recognized by Govt of Telangana)

# 3-4-875/a/1, Barkatpura, Hyderabad-27.(BLOCK- I)

ESTD-1992 Road No.12, Above Honda Show Room, (BLOCK- II), Narayanaguda, Hyd-29.

## Event Organized Report 2025-2026



**AVANTHI DEGREE & PG COLLEGE**

BARKATPURA, NARAYANAGUDA, DILSUKHNAGAR

AFFILIATED TO OU, RECOGNISED BY GOVT. OF TELANGANA



MUTTAMSETTI  
SRINIVASA RAO  
Chairman

**DEPARTMENT OF COMPUTER SCIENCE IS  
ORGANIZING A WORKSHOP  
ON**

**CREATING A DASHBOARD IN POWER BI USING  
STANDARD AND AI VISUALS**

In Collaboration with

**ITX INTELLENTX**  
LEARNING HUB



Resource Person  
**Mr. SHAJAHAN**

**Date: 08-01-2026, Time: 2:30 PM**

**Venue:  
Seminar Hall, Barkatpura**

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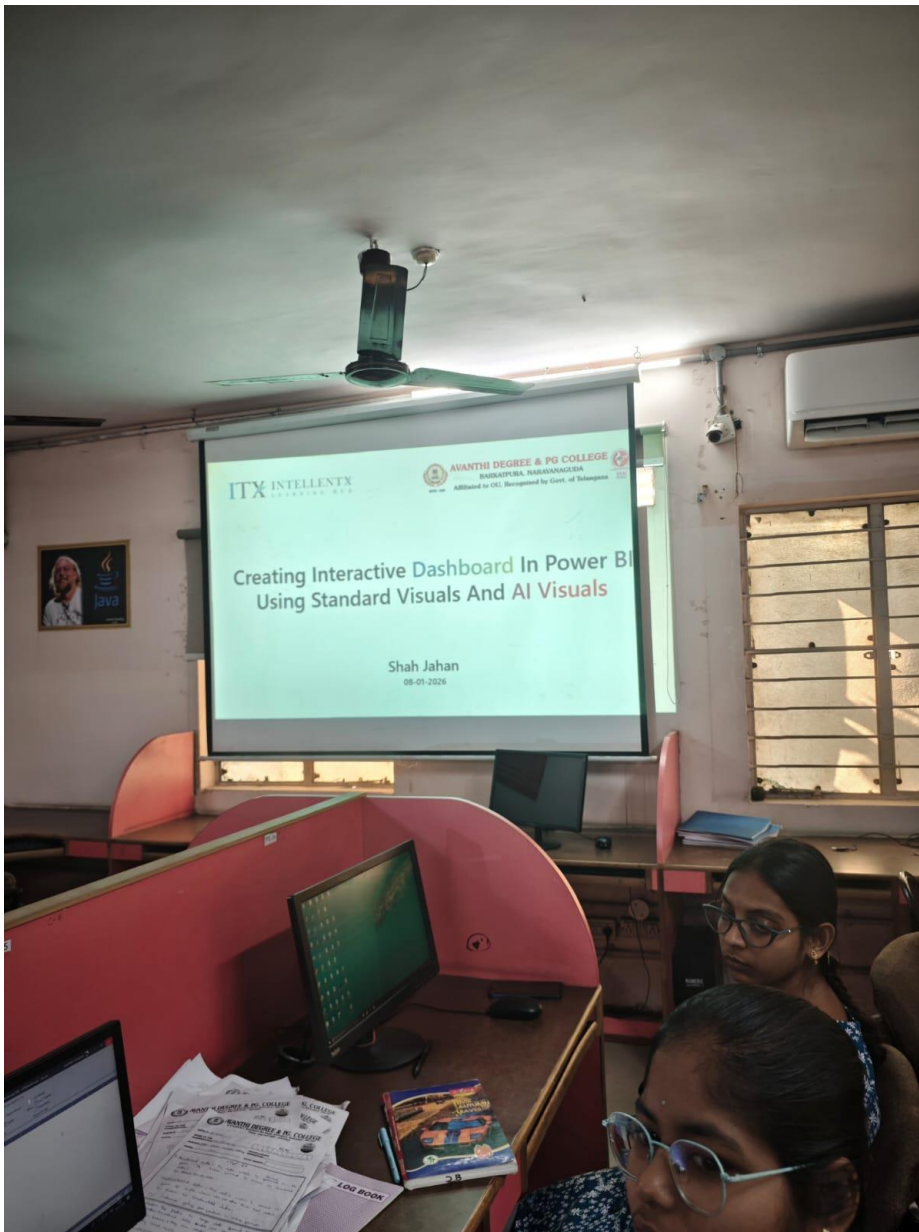
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## REPORT

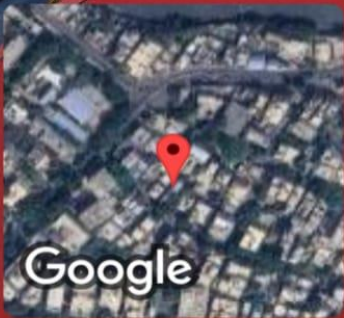
<b>Name of the Department</b>	Department of Computers with IQAC in collaboration with INTELLENTX Learning Hub
<b>Name of the event organized</b>	A Work Shop on Creating Dashboard in Power BI using standard and AI visuals
<b>Date of Event Organized</b>	8 <sup>th</sup> Jan 2026
<b>Name of the Coordinator of the Event</b>	Mrs Swapna A, Mr.Prasad
<b>Name of the Expert</b>	Mr Shahjahan
<b>No. of Participants</b>	90(Students),05(faculty)
<b>Objective of the Event</b>	The workshop aims to equip participants with the knowledge and practical skills required to design interactive, insightful, and intelligent dashboards in Microsoft Power BI by leveraging both standard visualizations and AI-powered visuals.
<b>Outcome of the Event</b>	The outcome of the workshop on creating dashboards in Power BI using standard and AI visuals is that participants will gain hands-on proficiency in importing, transforming, and modeling data in Power BI, and in designing interactive dashboards using a variety of standard visualizations. They will also develop the ability to use AI-powered visuals such as Key Influencers, Decomposition Tree, Smart Narrative, and Q&A to extract deeper insights from data. By the end of the event, participants will be better equipped to interpret analytical results, apply effective data storytelling techniques, and build intelligent dashboards suitable for real-world decision-making in business, research, and industry applications.

Photos:






GPS Map Camera



Google

Hyderabad, Telangana, India 

3-4-874/a/1, Barkatpura, Kachiguda, Hyderabad,  
Telangana 500027, India

Lat 17.393909° Long 78.499009°

Thursday, 08/01/2026 02:52 PM GMT +05:30



