

An Autonomous Institute
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Affiliated to VTU, Belagavi
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DATA SCIENCE STTP

The department of **ISE** conducted an **STTP** titled **Data Science** on **14-02-2026** at **9:30 am to 3:30 pm**, in **Seminar Hall 4**.

The event featured an informative session led by a guest speaker who introduced the participants to the fundamentals and practical applications of Power BI. The session witnessed enthusiastic participation from students, who actively engaged in hands-on activities and showcased their analytical skills with great energy. Their participation made the session highly interactive and dynamic. In general, the program was informative and enjoyable, offering students a valuable learning experience. It significantly boosted their confidence and provided meaningful exposure to data visualisation tools, preparing them for future internships and job interviews in data-driven roles.

Objectives of the Event

The primary objectives of the event were:

- Data-Driven Decision Making
- Knowledge Discovery
- Prediction and Forecasting
- Problem Solving

Event Overview

The session commenced at 9:30 am with a welcome address by Ananya Bera and Dase Gowda, followed by an engaging session by Shubajithkotal, Data Scientist

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Figure1:Guests Presentation



Figure2:InteractiveSession

The presentation covered key topics such as data visualisation, dashboard creation, and analytical thinking, providing deep insights into the subject matter. Students showed keen interest, with active participation during interactive segments and Q&A rounds.

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Day	Time	SessionDetails
Saturday,February142025	9.30-10am	WelcomeAddress
	10-12.30pm	Seminar
	1.30-3.30pm	Hands-on,Quiz

Table1:Scheduleofthe Event

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Outcomes and Impact

- Students gained hands-on experience with Python DataScience, enhancing their Machine and deep learning skills.
- Participants developed a better understanding of real-world applications of DataScience.
- Exposure to industry-relevant practices bridged the gap between academic learning and professional expectations.

Conclusions

The Data Science event was a resounding success, marked by enthusiastic student participation and hands-on learning. It provided valuable exposure to data visualization tools, strengthened analytical thinking, and built confidence in using Data Science for real-world applications. The event effectively met its objectives by bridging academic knowledge with industry-relevant skills, preparing students for future internships and job opportunities.

Report by: Prof. Shagina PK

Affiliation: Faculty in the Department of Information Science and Engineering, MVJ

College of Engineering