







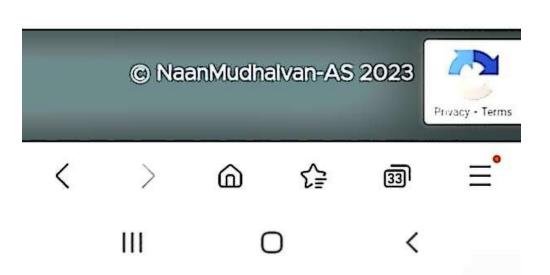
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## Next Lesson

## **Introduction To Business Intelligence**

## **New section**

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=x Introduction To **Business** 

=x Data Analytics

Intelligence

=x Introduction to Tableau

=x Data Base 1 My SQL Bench

=x Architecture For Tableau

=x Data visualization 1

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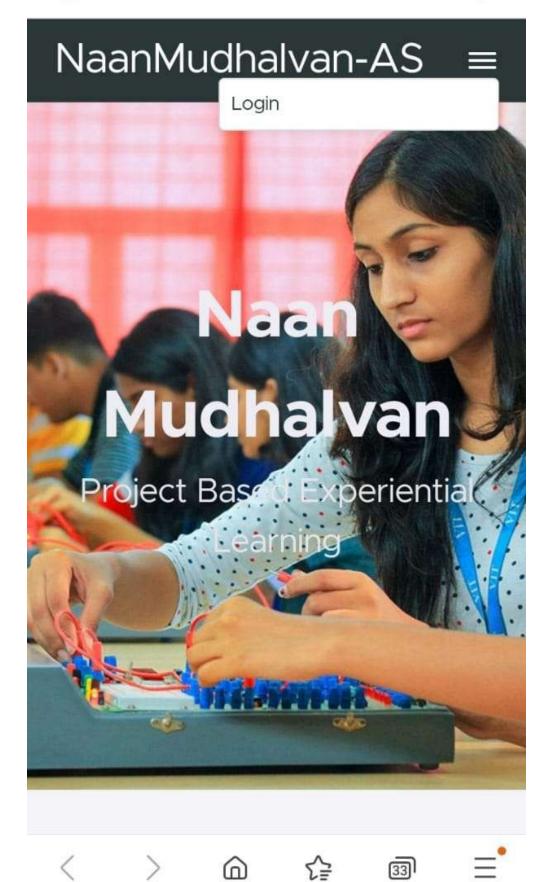




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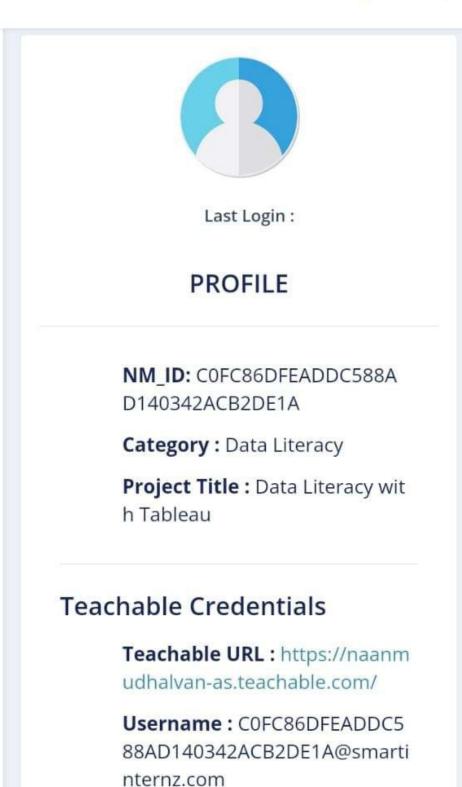














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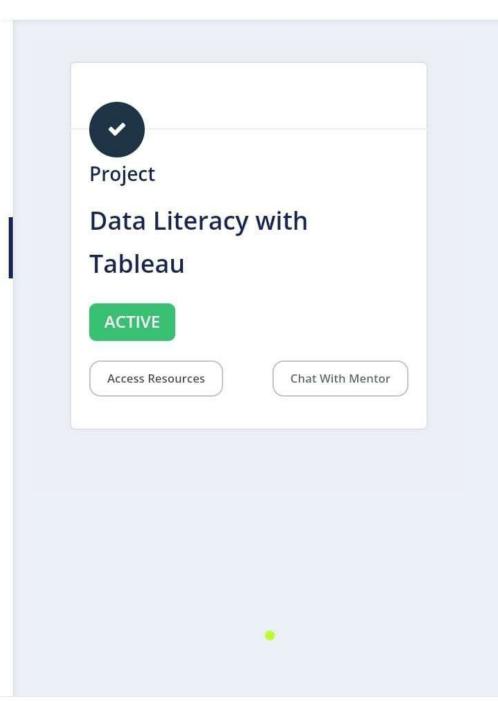












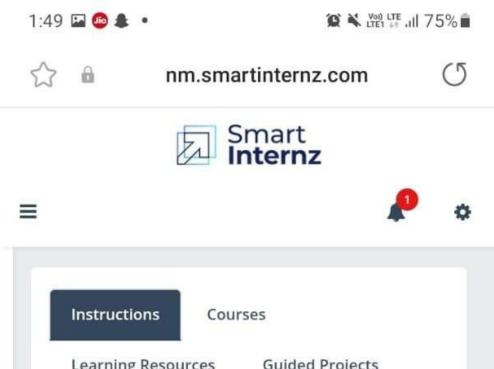
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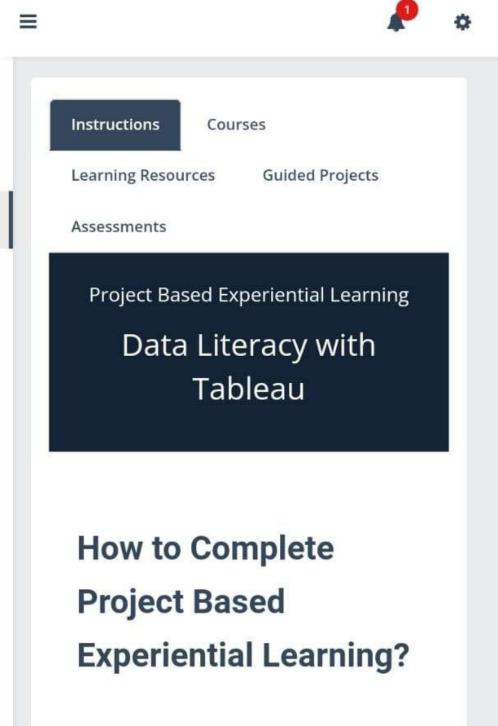
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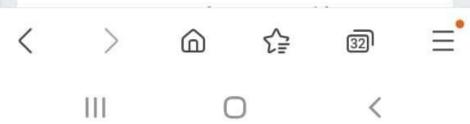
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# Why Analytics is needed?





# Why Tableau is the Future of Data Visualization

 Data visualization is a critical component of modern business intelligence. It allows us to see patterns and trends that might otherwise be hidden in raw data.







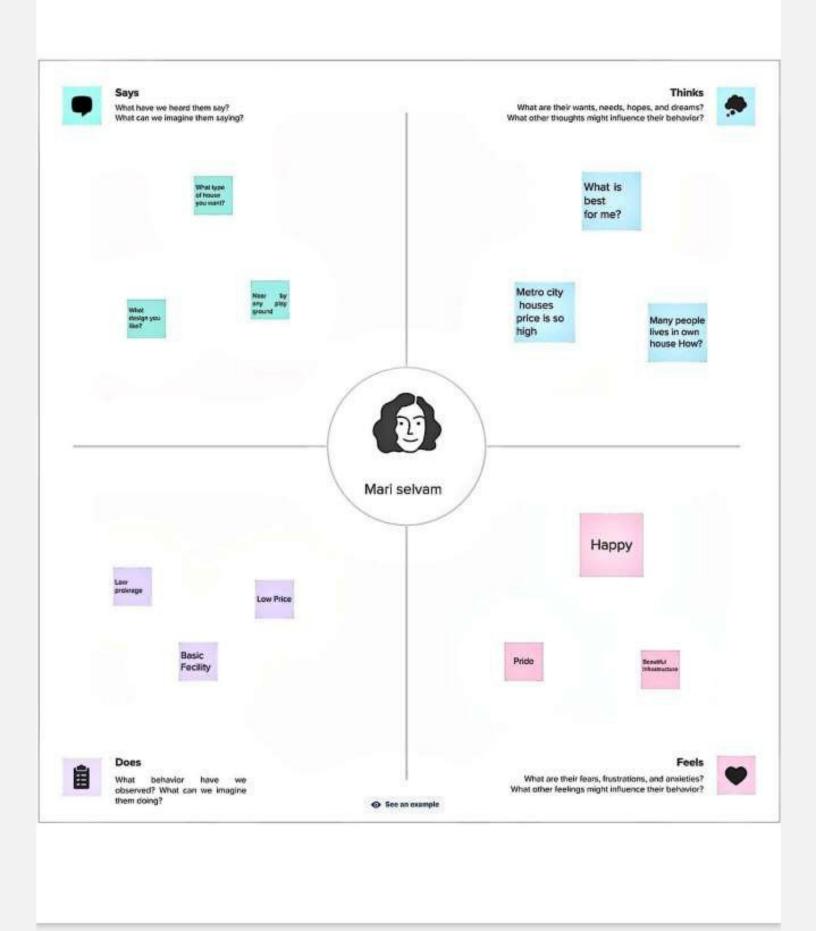
## Why Tableau is the Future of Data Visualization

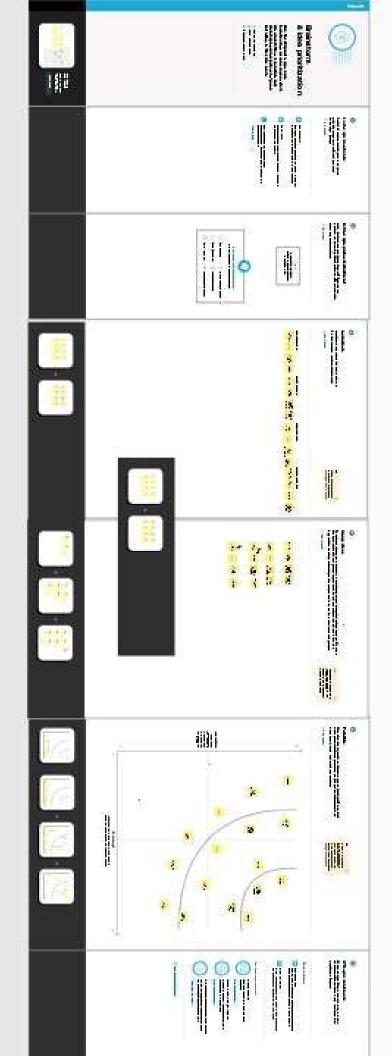
- Data visualization is a critical component of modern business intelligence. It allows us to see patterns and trends that might otherwise be hidden in raw data.
- Tableau is the leading data visualization software on the market today. Its intuitive interface and powerful features make it the go-to choice for businesses of all sizes.



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## **Getting Started with Tableau**

- To get started with Tableau, you first need to download and install the software on your computer. Once installed, you can open Tableau and begin exploring your data.
- The Tableau interface is divided into three main sections: the data source tab, the worksheet tab, and the dashboard tab.
- To create a new visualization, simply drag and drop your data onto the worksheet tab and start building your chart or graph.









