

## Project Development Phase

### Performance Test

Date	7 November 2023
Team ID	PNT2022TMID591322
Project Name	The Future Of Work: Data Analysis Of Glassdoor Jobs
Maximum Marks	10 Marks

Model Performance Testing:

S.	Parameter	Screenshot/Values
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1.

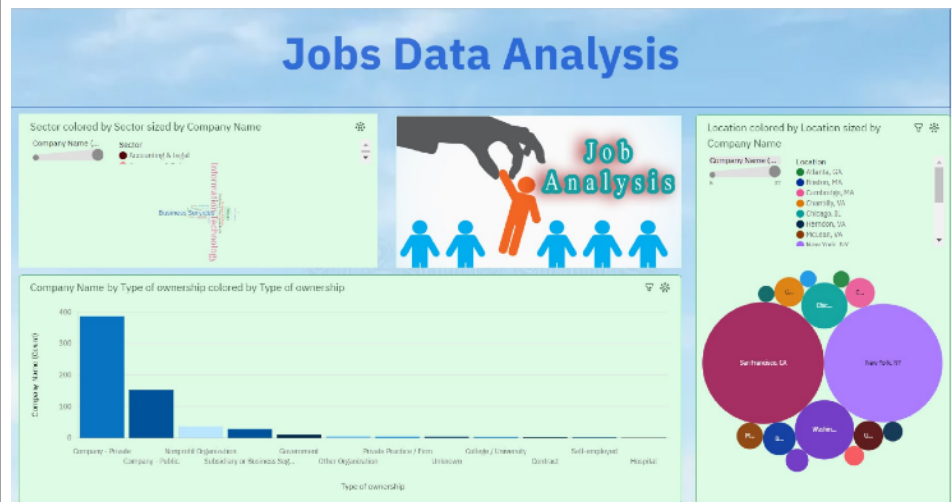
Dashboard design

No of Visualizations/Graphs-4

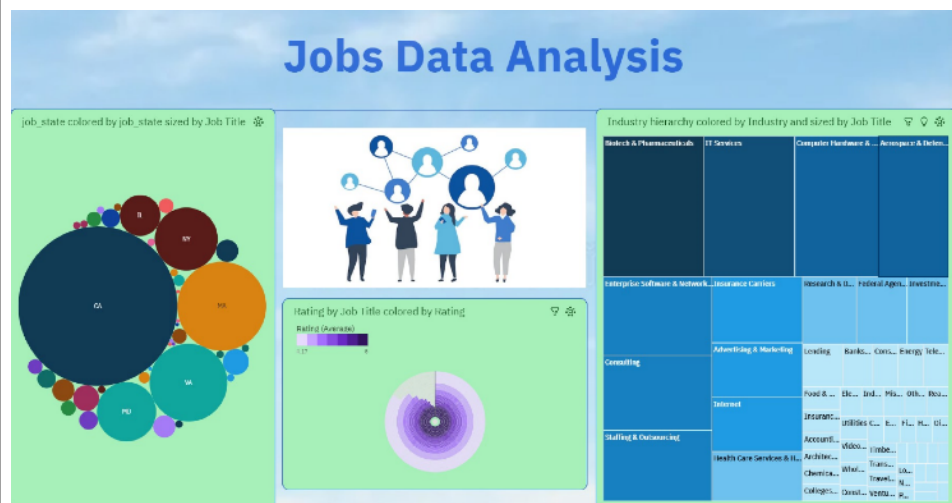
OVERVIEW:



COMPANY:

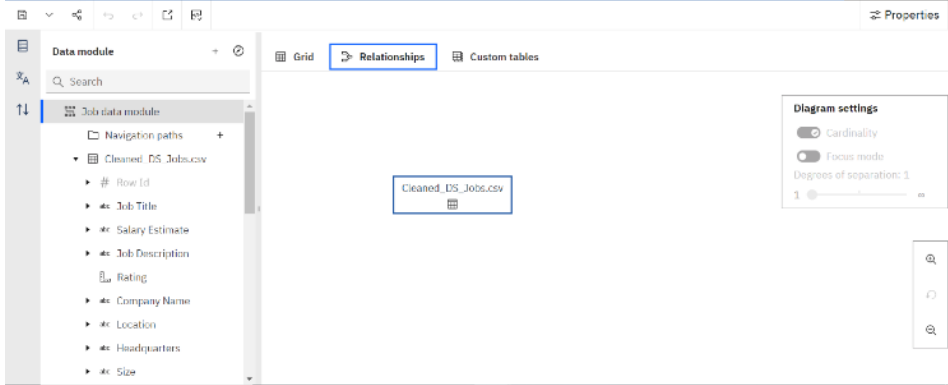


JOB TITLE:



JOBS ANALYSIS:

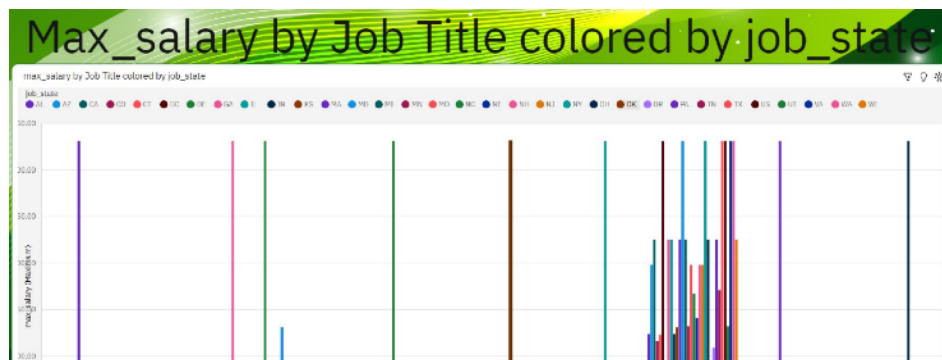
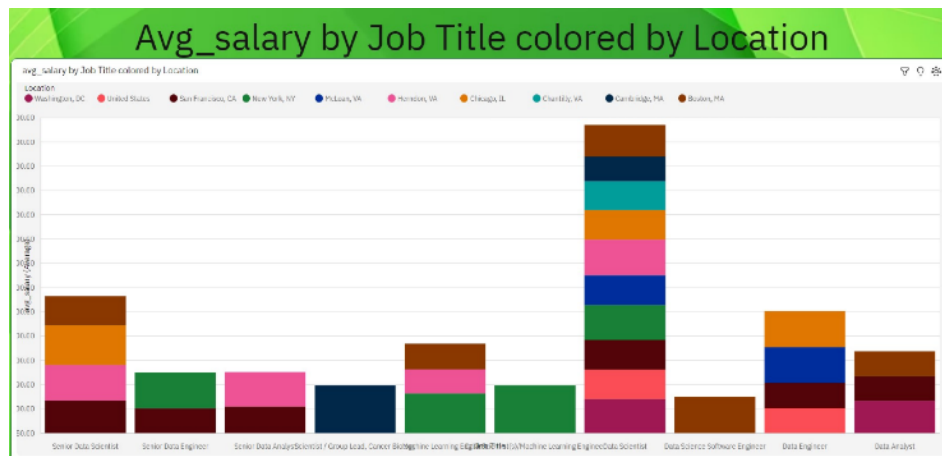


2.	Data Responsiveness	Data responsiveness is the ability to quickly and easily access and analyze data to support decision-making. This is becoming increasingly important in the workplace as businesses rely more on data to drive
3.	Amount Data to Rendered (DB2 Metrics)	<p>Data analysis is a key skill for the future of work. As businesses rely more on data to make informed decisions, the demand for data analysts will continue to grow. Glassdoor data can be used to analyze the future of work in various ways, such as:</p>  <p>The screenshot shows a data module interface with a 'Data module' sidebar on the left containing a search bar and a list of fields: # Row Id, Job Title, Salary Estimate, Job Description, Rating, Company Name, Location, Headquarters, and Size. The main area is titled 'Grid Relationships Custom tables' and shows a single table named 'Cleaned_US_Jobs.csv'. On the right, there are 'Diagram settings' including 'Cardinality', 'Focus mode', and 'Degrees of separation: 1'.</p>
4.	Utilization of Data Filters	Data filters allow users to narrow down large datasets to focus on the information that is most relevant to them. This is essential for data analysis, as it allows users to identify patterns and trends that would

## Effective User Story

# The Future Of Work: Data Analysis Of Glassdoor Jobs

- ## Job state and Company name



6.

Descriptive Reports

No of Visualizations/Graphs-2

