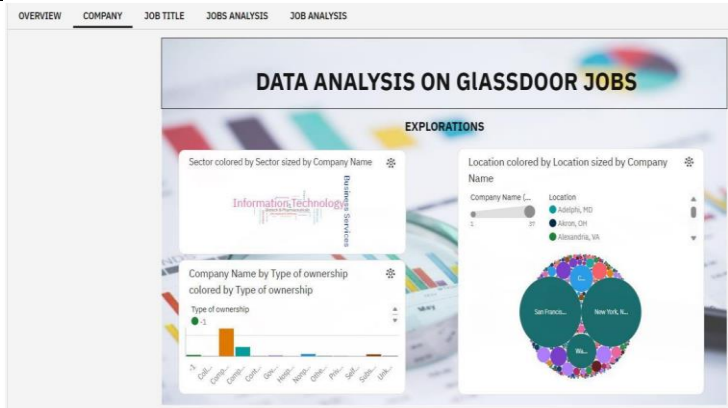



## Project Development Phase Model Performance Test

Date	10 November 2023
NM ID	8AA5009818294019C974E3D9924FA96A
Project Name	The Future of Work:Data Analysis Of Glassdoor Jobs
Maximum Marks	10 Marks

### Model Performance Testing:

S.No.	Parameter	Screenshot / Values
1.	Dashboard design	 <p>The screenshot shows a dashboard with the title 'DATA ANALYSIS ON GLASSDOOR JOBS'. It features several interactive charts and filters. On the left, there's a bar chart titled 'Sector colored by Sector sized by Company Name' showing sectors like Information Technology, Business Services, and Health Care. Below it is a bar chart titled 'Company Name by Type of ownership colored by Type of ownership'. On the right, there's a bubble chart titled 'Location colored by Location sized by Company Name' showing locations like Raleigh, NC, Dallas, TX, and New York, NY. The dashboard also has a navigation bar at the top with tabs: OVERVIEW, COMPANY, JOB TITLE, JOBS ANALYSIS, and JOB ANALYSIS.</p> <ul style="list-style-type: none"> <li>• A dashboard helps you to monitor events or activities at a glance by providing key insights and analysis about your data on one or more pages or screens.</li> <li>• The main use of a dashboard is to show a comprehensive overview of data from different sources.</li> <li>• Dashboards are useful for monitoring, measuring, and analyzing relevant data in key areas.</li> </ul>
2.	Data Responsiveness	<ul style="list-style-type: none"> <li>• The responsiveness and design of a dashboard for Data-Driven insights on Student Performance is crucial to ensure that the information is easily understandable and actionable.</li> <li>• Key considerations for designing a responsive and effective dashboard include user-centered design, clear and concise information, interactivity, data-driven approach, accessibility, customization, and security.</li> <li>• The goal is to create a dashboard that is user-friendly, interactive, and data-driven, providing actionable insights.</li> </ul>
3.	Amount Data to Rendered (DB2 Metrics)	<ul style="list-style-type: none"> <li>• A literacy survey for Data Analysis of Glassdoor Jobs involves reviewing multiple job roles in a particular domain offered by a particular organization belonging to a given industry and sector.</li> <li>• Job analysis defines the organization of jobs within a job family. It allows units to identify paths of job</li> </ul>

		<p>progression for employees interested in improving their opportunities for career advancement and increasing compensation</p>
4.	Utilization of Data Filters	<ul style="list-style-type: none"> <li>The purpose of this project is to conduct an analysis of Glassdoor job postings to gain insights into current and emerging job market trends, identify in-demand skills and experience, and understand how employers can improve their employer branding and reputation to attract and retain top talent.</li> </ul>
5.	Effective User Story	<ul style="list-style-type: none"> <li>A story is a type of view that contains a set of scenes that are displayed in sequence over time story is a collection of charts or dashboards assembled on multiple views.</li> <li>The views in a story are logically and linearly connected to convey the progression of a data story.</li> </ul> 
6.	Descriptive Reports	<ul style="list-style-type: none"> <li>Reporting is a web-based report authoring tool that professional report authors and developers use to build sophisticated, multiple-page, multiple-query reports against multiple databases.</li> <li>List reports, crosstab reports, or charts.</li> </ul> 