

Introduction				Task: Data Visualization			
This sheet has three critical subsheets				You may go through the data sets shared with you. .			
You are given data of the performance of individuals a particular team.				You are required to come up with a nice data visualization			
The data has three components- each subsheet has one component				Note: You may use any type of tool for visualizations, analysis.			
Overview of the Subsheets				Additional Guidelines			
Performance Scorecard	1) How satisfied is the owner/ founder of the company regards to the individual's progress?			Please that note that this is work performance and happiness data of a team. You may have to spend some time to understand what the data is.			
	The project leads measure the contribution of the student unicorns every week This frequent feedback accelerates the Student Unicorn's learning and thus fuels their growth						
Happiness Scorecard	2) How happy each employees is, while working in this company?			The Google Sheet is purposefully designed to NOT be intuitive so to assess your comprehension capabilities and the ability to deal with chaotic data.			
	Student Unicorns fill this happiness report every week. They introspect on their work life balance. The team members reflect in a breakout room and fill the Happiness Scorecard.						
Progress Report	3) Candidate productivity data			DeepThought is a CultureTech startup and we are at the beginning of a SaaS solution for culture building. Most of our models are still a work in progress. The DT Behavioral Data Scientist deal with a lot of chaotic data as a part of daily operations.			
	The student unicorns get a new format every week. A new theme every week helps them reflective in different ways and thus mature faster						