	Set the Goals			
	Define the output you want to create in a a couple of sentences			
	The project aims to analyze the socio-economic impact of the Smart City Mission (SCM) in India, producing a report with visualizations and insights to guide policy-making and urban development.			
1	Add the skills that you want to learn by the end of the menternship			
	1 Data cleaning and preprocessing	2 Advanced data visualization		
	3 Statistical analysis	4 Report Writing		
	Add the key learnings you want			
	1 Socio-economic landscape of SCM-impacted urban areas			
	2 Techniques for analyzing large datas	sets		

Major Constraints Add the constraints you face in working on the tasks mentioned in the menternship (for example: data cleaning, creating a content calendar)		
2 Limited access to high-quality, up-to-date data		
3 Handling large datasets and performing complex analyses		
Find resources on your own that can help you and add below		
1 "Python for Data Analysis" by Wes McKinney	2 Research papers on SCM	
3 Online courses on data analysis and machine learning (Coursera, Udemy)	4 Tutorials on Tableau, Power BI, Matplotlib/Seaborn	
5	6	

Add the Schedule Below					
Stage	Add the deadline by when you want to complete the corresponding steps	Tick when completed			
Start of the Menternship	August 3, 2024	\checkmark			
Complete the Workplan and Submitted	August 3, 2024	$ lap{}$			
Component 2					
Component 3					
Component 4					
Component 5					
Completed the Menternship					
Recieved the Feedback over email					
Submitted the Final Draft					
Add the Schedule for Mentor Se	ssions you want to attend				
Stage	Date (Double click on the cell below and add a date)	Tick when completed			
Mentor Session 1		✓			
One on One Call (Book one when you have spec	ific queries)				
Mentor Session 2					
Mentor Session 3					
One on One Call (Book one when you have spec	ific queries)				
Mentor Session 4					
	·····	-			
	Do not alter				
	You need to fill				