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(1.)	Define the Problem	- 1 3 1 1 to 1	a to fa .
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	objectives and allowers	** . * * * * * * * * * * * * * * * * *	641 · 1
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	Data Requirements	4 / /	TO THE TOTAL STREET
	Project Plan		40-2
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9.	Deployment				
	Erminoment Surp				
	doud, intrastruiture or handware to hastmodd.				
•	Model Surialis atton.				
	sauc trained model in pickle or onnx format				
	API Deudopment				
	if applicable				
	Develop a API or web based integration of				
	Model to web.				
•	Hodel Containousation using docker, Kubuneta				
•	Integration with Real time data sources				
	assisting and implantating waston				
	control system for updates and roll backs.				
	j and togging				
•	Model Interence for new and uno con data				
	- Freed back loop (it applicable)				
	mechanism to continuously improve model by				
	collecting hycourdion.				
	· Performance optimization.				
	· Load Boloning Ut applicable)				
	· A/B Tooting (if applicable)				
	· Rollow, Back up, Recowny strategy				
	compliance and young ance.				

