

Project Charter							
Project name		Date	Area of Focus				
Taxi booking system (Uber)		30.05.2021	New Product Development				
Business Case		Scope					
In this project , there would be new application and with that application any driver can be able to use that and make taxi booking with their personal car. Any passenger should be able to use these application to travel any point to another point.		In Scope			Out Scope		
		Registration			No delivery of food or any other package		
		Taxi booking			There is a restricted area that you can use that app		
		Driver Tracking					
		Payment					
		Messaging					
		Key deliverables					
		Finalized budget	A Mobile app	Project Documentation			
Measurable Targets/ Goals:		Timeline					
Finalize the first build	1.07.2021	Actions/ Milestones			Deadline		
Get 1000 Total Number of User (both passenger and driver)	8.12.2021	Determine requirement and specifications			6.06.2021		
		Design (UI design, Software Architecture, Web Services)			13.06.2021		
Cost per mile should be lower compared to traditional taxi systems		Implementantion (backend, frontend)			20.06.2021		
		Verification(Install, testing and debugging)			27.06.2021		
		Build 1.0 Main Functions			1.07.2021		
Team		Build 2.0 Adding new Features (like Driver Tracking, Driver Rating)			8.07.2021		
Investor							
Backend Developer		Financials					
UI Designer		Business Impact			Invesment		
Frontend Developer		Decrease cost per mile and create safer and faster taxi experience			Total Cost 10000\$		
Software Test Engineer							
Assumptions/Constraints		Project risk and Issues:					
Total Cost 10000\$	First Build Deadline: 8.07.2021	Data privacy	Not Enough Driver for high demand from passengers	There should be a safe payment	Exceed Budget or Deadline		