

User Story	Acceptance Criteria	Story Estimation Points	Priority
As a user I should be able to book rides even during peak hour and to the preferred destination	Carpool Rideshare platform should be able to identify and match carpool rideshare driver	8	High
	Rider should be able to track ride in real time	3	Medium
	Rider should feel safe and have option to alert emergency	5	High
As a user I should have a smooth onboarding experience	Sign in process should be easier and should not take longer	3	High
	Creation and Profile Verification should be easy and authentic	3	High
	Access to dashboard showing my trips	1	Medium
As a user I should have access to multiple payment methods	As a rider I should have multiple payment methods available	5	Medium
	Should be able to set up or update payment methods whenever needed	1	Low
	Payment gateways should be secure and encrypted	8	High
	Should be able to check my transaction history	3	Medium
As a driver I should have benefits for choosing ride share on this platform	Should be able to create and validate my account easily	3	High
	Should be able to track rides offered	1	Medium
	Should have incentives and reward point system	8	High
	I need to be able to access nearest fuelling station list within app	3	Low
	I need to see rider's rating and safety metric	5	Medium
	The driver can navigate to the user's pickup location using their preferred navigation app	5	Low
As a business owner I should be able to meet the demand	Platform should be hosted on a cloud service to scale up and down to meet the demand	8	High
	Platform should be monitored regularly for performance, availability and security	3	Medium
	Should be designed to handle load in peak hours and have contingency options as a back up	5	High
As a developer I should be able to efficiently allocate the rides	The platform should integrate with a reliable and accurate location tracking system, such as GPS	8	High
	The platform should be able to calculate the shortest and fastest routes between the pickup and drop-off locations, and provide real-time updates on estimated arrival times	3	Low
	The platform should allow users to view the route and estimated arrival time on a map	3	Low
As a developer or business owner I need to have secure data storage of both riders and drivers for analytical purposes and improving the business	As a platform developer I need to create or integrate secure data storage architecture	5	Medium
	As a platform developer I need to create roles so that data can only be accessed to those who are authorized	8	Medium
	As a platform developer I need to ensure back up and recovery systems are in place	8	High