User Story Identifier	Priority	Category	Team	Role	Need	Value	Acceptance 1	Acceptance 2	Acceptance 3	Acceptance 4	Story Points	Comments
						Product Backlog for Project						
US001	High	Commuter	Dev Team	As a Commuter	I want to enter my start and return destination in the app	so that I can receive tailored travel route options for my journey	The app provides fields to input start and return destinations	Supports address, landmark, or GPS-based input	Validates input and prompts for clarification if ambigous	Saves input for future use	3	
US002	High	Commuter	Dev Team	As a Commuter	I want to receive the best travel route within 15 seconds	so that I can plan my journey efficiently without delays	Route calculation completes within 15 seconds	Displays the fastest route based on real-time traffic data	Includes estimated travel time and distance	Handles errors gracefully if data is unavailable	8	
US003	Medium	DOT Representative	Dev Team	As a DOT representative	I want to receive real-time feedback and user satisfaction data from commuters	so that I can monitor app performance and improve services	App collects feedback via a simple rating system and comments	Feedback is transmitted to DOT systems in real time	Data is anonymized to protect user privacy	Dashboard available for DOT to view aggregated feedback.	5	
US004	Medium	Commuter	Dev Team	As a Commuter	I want to easily download the app on Apple or Android systems and receive automatic updates	so that I can access the latest features without manual effort	App is available on Apple App Store and Google Play Store	Downloads and installs without errors on supported devices	Automatic update notifications are sent when new versions are available	Updates do not disrupt saved user data or settings	3	
US005	High	State Regulatory Agency	Dev Team	As a State Regulatory Agency	I want the app to reliably interfaces with state emergency and warning systems	so that commuters receive timely alerts about emergencies or adverse conditions	App integrates with state emergency systems for real-time alerts	Alerts are displayed prominently to users (e.g.,push notifications)	Supports alerts for weather, accidents, and other emergencies	Ensures compatibility with all relevant state systems	8	

User Story Identifier	Priority	Category	Team	Role	Need	Value	Acceptance 1	Acceptance 2	Acceptance 3	Acceptance 4	Acceptance 5	Story Points	Comments
						Product Backlog for Project							
0001	1	Customer	App Dev 1	As a Coffee Shop Customer	I need easy access to order	To save time and reduce waiting	1. Easy access to menu	2. Pricing for all options	3. Secure monetary transaction	4. Order Confirmation		5	Sprint 1
0002	2	Employee	App Dev 1	As a store employee	I need real-time access to orders	So I can prepare in a timely manner	1. Order information clearly displayed	2. Customer's name	3. Desired pick-up time	4. Special instructions	5. Label generation	2	Sprint 1