

Team Steve Project 1 Daily Scrum						
Sprint 1						
Sun	Mon	Tues	Wed	Thurs	Fri	Sat
				8/29/19	8/30/19	8/31/19
				Initial Project Planning	Began User Stories	Worked on User Stories
				Planning for User Stories	Began Use Case Diagrams	
				Planning for Use Case Diagrams		
				Decided on Scrum Software we will use		
				Chose roles for Scrum Master and Project Owner		
9/1/19	9/2/19	9/3/19	9/4/19	9/5/19	9/6/19	9/7/19
				Worked on User Stories		
9/8/19	9/9/19	9/10/19	9/11/19	9/12/19	9/13/19	9/14/19
Worked on User Stories			User Stories done			
Github Made			Coding Guidelines			
			Team Rules			
9/15/19	9/16/19	9/17/19	9/18/19	9/19/19	9/20/19	9/21/19
	SQL Research	UML Diagrams Started	UML Diagrams Finished		Basic UI started	worked on basic UI
						SQL database started
9/22/19	9/23/19					
Basic UI finished						
worked on SQL						
Sprint 2						
Sun	Mon	Tues	Wed	Thurs	Fri	Sat
		9/24/19	9/25/19	9/26/19	9/27/19	9/28/19
		Created City Class		Started basic city selection		Improved main menu visuals
		Created Food Class				
9/29/19	9/30/19	10/1/19	10/2/19	10/3/19	10/4/19	10/5/19
		Started shortest distance algorithm	Started Big Oh analysis	Updated city class	Added visuals for SQL table	
10/6/19	10/7/19					
Added SQL functionality	Can add and delete from SQL table					
Sprint 3						
Sun	Mon	Tues	Wed	Thurs	Fri	Sat
		10/8/19	10/9/19	10/10/19	10/11/19	10/12/19
		Improved shortest distance algorithm	Worked on Test Plan	Updated Database	Added Query to city names in trip plan	Fixed file path loading of database
				Merged SWL into PQ		
10/13/19	10/14/19	10/15/19	10/16/19	10/17/19	10/18/19	10/19/19
		Added Admin database editing functionality	Re-did Edit window	Created UI for each trip plan	Merged new results window into edit	Added database ability to turn on and off citites
						Started Final Overview
10/20/19	10/21/19	10/22/19	10/23/19			
Tidied up results window						
Continued overview						