Table 8.3.1. Execution Report of Test Case TC-001

Proje	ct Name:	Virtual	Virtual RealityTexting While Driving					
Test 0	Case ID:	TC-001	TC-001					
Testir	ng Tools Used	I: Android,	Android, Google Cardboard, Unity Remote 5					
Testir	ng Type:	Function	coverage					
Exect	ution Steps:	2 Tu	,					
Test	Execution F	Records:						
#	Tester	Test Date	Actual Result	Status	Defect	Correction		
1	Nick Kapty	11/9/2016	Double tapping does nothing	Fail	Not yet implemented	10/10/2016 by Jake Wheeler		
2	Nick Kapty	11/15/2016	Double tapping recenters the camera	Pass				
Exec	Execution Summary: Upon implementation, the feature works as intended.							
Acknowledgment: Generated from the CapStone process management system ©2015								

**Test Execution: 1/9** 

Table 8.3.2. Execution Report of Test Case TC-004

Project Name:	Virtual	Virtual RealityTexting While Driving					
Test Case ID:	TC-004						
Testing Tools Used:	Unity Te	st Tools					
Testing Type:	Function	Function coverage					
Execution Steps:  1 Begin the experience 2 Rotate Cardboard in any direction  Test Execution Records:							
		Astro-I Deput	Otatasa	Defeat	Compositions		
# Tester 1	est Date	Actual Result	Status	Defect	Correction		
1 Nick Kapty 1	1/9/2016	Camera moves around	Pass				
Execution Summary: The feature works as intended							
Acknowledgment: Generated from the CapStone process management system ©2015							

**Test Execution: 2 / 9** 

Table 8.3.3. Execution Report of Test Case TC-005

Proje	ect Name:	V	/irtual RealityTexting While Driving					
Test (	Case ID:	TC	C-005					
Testir	ng Tools Used	i: Ur	nity Tes	st Tools				
Testir	ng Type:	Αį	gile (au	utomated) testing				
Exec	Execution Steps:			Begin the experience     Look at an interactive environment object     Click on object if reticule expands				
Test	Execution R	Recor	ds:					
#	Tester	Test [	Date	Actual Result	Status	Defect	Correction	
1	Nick Kapty	11/9/2	2016	Object does not move	Fail	Not yet implemented		
2	2 Nate Christiansen 2/8/2017			Window rolls down, driver looks up	Pass			
Exec	Execution Summary:							
Ackno	Acknowledgment: Generated from the CapStone process management system ©2015							

Table 8.3.4. Execution Report of Test Case TC-002

Proje	ct Name:	Virtual	Virtual RealityTexting While Driving					
Test C	Case ID:	TC-002						
Testin	ng Tools Used	I: Unity Tes	st Tools					
Testin	ng Type:	Agile (au	tomated) testing					
Execution Stens:			3					
Test l	Execution R	Records:						
#	Tester	Test Date	Actual Result	Status	Defect	Correction		
1	Nick Kapty	11/9/2016	No scenario presented	Fail	Not yet implemented	1/14/2017 by Jake Wheeler		
2 Nate Christiansen 2/8/2017			A scenario is presented passing the trigger	Pass				
Execution Summary:								
Acknowledgment: Generated from the CapStone process management system ©2015								

Table 8.3.5. Execution Report of Test Case TC-006

Project N	Name:	Virt	rirtual RealityTexting While Driving					
Test Case	ID:	TC-0	C-006					
Testing To	ools Used	d: Unit	y Tes	st Tools				
Testing T	уре:	Agile	gile (automated) testing					
		1	Begin the experience     Wait for the vehicle to move to the first scenario					
Evecution	o Ctomo:	2						
Execution	n Steps:	3	3 Wait for the scenario to play out					
		4	4 Choose the wrong decision presented					
Test Exe	cution F	Records	S:					
# Tes	ter	Test Da	te	Actual Result	Status	Defect	Correction	
1 Nic	k Kapty	11/9/20	16	No outcomes occur	Fail	Not yet implemented		
Execution Summary:								
Acknowledgment: Generated from the CapStone process management system ©2015								

Table 8.3.6. Execution Report of Test Case TC-009

Proje	ct Name:	Virtua	/irtual RealityTexting While Driving					
Test C	Case ID:	TC-009	C-009					
Testir	ng Tools Used	: Unity Te	st Tools					
Testir	ng Type:	Agile (a	utomated) testing					
Execu	ution Steps:	2 Lo						
Test	Execution F	ecords:						
#	Tester	Test Date	Actual Result	Status	Defect	Correction		
1	Nick Kapty	11/9/2016	Driver does not animate or interact with the user in any way	Fail				
Execu	Execution Summary:							
Ackno	Acknowledgment: Generated from the CapStone process management system ©2015							

Table 8.3.7. Execution Report of Test Case TC-010

Proje	oject Name: Virtual RealityTexting While Driving							
Test C	Case ID:	TC-010						
Testir	Testing Tools Used:							
Testir	ng Type:	Fund	ction	coverage				
	ution Steps: Execution F	3	1 Build the application in Unity 2 Export to and attempt to launch the app on an Android phone 3 Begin the experience					
#	Tester	Test Da	te	Actual Result	Status	Defect	Correction	
1	1 Nick Kapty 11/9/201		16	App launches successfully	Pass			
Execu	Execution Summary: The app was able to launch on a phone of comparable hardware to the Samsung S5 successfully.							
Ackno	Acknowledgment: Generated from the CapStone process management system ©2015							

Table 8.3.8. Execution Report of Test Case TC-011

Proje	ect Name:	t Name: Virtual RealityTexting While Driving						
Test (	Case ID:	TC-011	TC-011					
Testir	ng Tools Used	d:						
Testir	ng Type:	Function	coverage					
	ution Steps: Execution F	2 La	port built app to an Android p unch app	hone				
1631	LACCULION	tecorus.						
#	Tester	Test Date	Actual Result	Status	Defect	Correction		
1	Nick Kapty	11/9/2016	The app displayed with a binocular view	Pass				
Exec	Execution Summary: The app ran correctly with a binocular view using the Google VR SDK.							
Ackno	Acknowledgment: Generated from the CapStone process management system ©2015							

Table 8.3.9. Execution Report of Test Case TC-012

Project Name:	Virtual RealityTexting While Driving						
Test Case ID:	C-012						
Testing Tools Used:							
Testing Type:	unction coverage						
	1 Export the built app to an Android phone						
Evecution Stone	2 Launch the app						
Execution Steps:	3 Begin the experience						
	4 Monitor the FPS throughout the experience using the debug menu						
Test Execution Rec	ords:						
# Tester Te	st Date Actual Result Status Defect Correction						
1 Nick Kapty 11	/9/2016 FPS unknown Fail Not yet implemented						
Execution Summary:							
Acknowledgment: Generated from the CapStone process management system ©2015							