

Project Dashboard	
Note: Project plan with original dates and actual dates should be attached. Date: 10/24/17	
Project Name: Maptivities	Project Status: Y
Project Description:	Locating events and activities such as concerts, art shows, fairs, festivals, and beer gardens that would otherwise be unknown due to little to no advertising. Venues and promoters will be able to add their events to this application so customers will be able to find them and attend. This application will be a central hub for users to find events and will be far more convenient than searching various websites. The users will be able to sign into the application through social media accounts such as Facebook.
Customer:	Local businesses hosting events and activities, general public
Project Core Team:	Stan Okoro, Chris Rosentreter, Zirui You, Dan Genuario
Next Milestone:	Meet with project mentor

Phase Status							
	Status	Plan		Status	Plan	Status	Date
Analysis	Y	10/1/17	Testing	G	10/24/17		
Design	G	10/1/17	Installation	G	11/20/17		
Construction	Y	10/10/17					
Leading Indicators		Status		Status		Status	
On-Time	Y		On-Budget	G		Delivery to Scope	G

Major Accomplishments/Decisions
Last week we met as a team to discuss how the application will be designed.

CURRENT KEY ACTIVITIES --- NOTE ACTUAL (VS PROJECTED) DATES ARE INDICATED BY ITALICS							
Current Key Activities	STATUS	PHASE	START		Comments	END	
			PLAN	ACT		PLAN	ACT
Test plan	G	Design	5-Sep	5-Sep		19-Sep	19-Sep
Final project plan	Y	Analysis	19-Sep	<i>19-Sep</i>		19-Sep	26-Sep
UI Mockup	G	Design					
--- User login	G	Design	3-Oct	<i>17-Oct</i>		31-Oct	31-Oct
--- Account maintenance	G	Design	3-Oct	<i>17-Oct</i>		31-Oct	31-Oct
--- Event maintenance	G	Design	3-Oct	<i>17-Oct</i>		31-Oct	31-Oct
--- Browse events	G	Design	10-Oct	<i>17-Oct</i>		7-Nov	7-Nov
--- Add link to uber	G	Design	24-Oct	24-Oct		7-Nov	7-Nov
etc. . .							

Key Issues			
Description	Status	Resolution/Update	Owner

Planned Accomplishments
Next week we are meeting with the the team mentor and continue discussing the application design.



