	Project Dashboard		
Note: Project plan with original	ginal dates and actual dates should be attached.	Date:	10/19/15
Project Name:	Ubetcha	Project Status:	G
	Social betting application and social network platoform. The application w gambling outcomes on defined and/or unique bets.	ill process user transactions in real time to	o deliver
Customer	FOX MIS		
Project Core Team:	Timothy Walker, Nick Robinson, Sean Carpenter		
Next Milestone:	Prototype run-through		

Phase Status								
	Status	Plan		Status	Plan		Status	Date
Analysis	G	10/7/15	Testing	R				
App Design	G	10/19/15	Presentation	R				
Construction	Υ							
Leading Indicators Status Status					Status			
On-Time	G		On-Budget	G		Delivery to Scope	Υ	

Major Accomplishments/Decisions

10/19/15 was our second team meeting. We discussed user interface, design, functionality, and logic. Our app has a logo and a common theme based around money.. In addition the team has agreed on a common layout for the app. The project group and website is also fully up-to-date and the project charter was revised in class. In the next week we will be continuing work on the design and functionality of the app.

		START					
Current Key Activities	STATUS	PHASE	PLAN	ACT	Comments	PLAN	ACT
Project charter	G	Analysis	Done				
Business model	G	Analysis	Done				
Data Model	Y	Analysis	Started				
Project Site	G	Analysis	Done				
Group Site	G	Analysis	Done				
Project Plan	G	Analysis	Started				
Systems Architecture	Y	Design	Started				
UI Mockup	G	Design	Done				
JustinMind	Y	Design	Started		Need product keys		
Final Presentation	R	Delivery					

Key Issues							
Description	Description Status Resolution/Update		Owner				
User interface design	G	We will keep the UI simple and base it off a competitor. (Venmo)					
Name of the App	G	Decided on name: Ubetcha					
App Functionality/logic	Υ						
Need Mentor Assignment	R						

Planned Accomplishments

- 1. Name created
- 2. Prototype development started
- 3. Logo created
- 4. Project charter completed
- 5. Group and eportfolio sites updated