

Project Dashboard	
Note: Project plan with original dates and actual dates should be attached. <span style="float: right;">Date:</span>	
<b>Project Name:</b> Ubetcha	<b>Project Status:</b>
<b>Project Description:</b>	Social betting application and social network platform. The application will process user transactions in real time to deliver gambling outcomes on defined and/or unique bets.
<b>Customer:</b>	FOX MIS
<b>Project Core Team:</b>	Timothy Walker, Nick Robinson, Sean Carpenter, Cassandra Borek
<b>Next Milestone:</b>	Presentation Slides

Phase Status						
	Status	Plan		Status	Plan	Status
Analysis	G	10/7/15	Testing	Y	11/17/15	
App Design	G	10/19/15	Presentation	R	11/23/15	
Construction	G	11/16/16				

  

Leading Indicators			Status	Status	Status
On-Time	G	On-Budget	G	Delivery to Scope	Y

**Major Accomplishments/Decisions**

This week, we met our mentor Dinesh Desai. We introduced our project to him, walked him through the app, and talked about areas to improve/ be concerned about. He helped us compile a list of things to take into consideration going forward. This includes improvement suggestions to our data model, systems architecture, and app functionality. In addition, Dinesh gave us good insight on how the economic model of our app may end up looking like. This will help financial and revenue goals.

CURRENT KEY ACTIVITIES --- NOTE ACTUAL (VS PROJECTED) DATES ARE INDICATED BY ITALICS							
Current Key Activities	STATUS	PHASE	START		Comments	END	
			PLAN	ACT		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				
Final Presentation	R	Delivery					

Key Issues			
Description	Status	Resolution/Update	Owner
Group betting	Y	Find ways to enable betting between groups of people	
Transaction History	Y	Create a data master to keep transaction data	
System Architecture	Y	Add detail to current systems architecture	
Gambling rates	Y	Decide on how much to charge per transaction	
Go to market	Y	Which markets will we release on	
Implementation plan	Y	What steps and stages are needed for implementation	

**Planned Accomplishments**

- Received meaningful help and feedback from Dinesh during our mentor meeting.
- Betting and setting functionality construction complete.



11/9/15

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