Project Design Document

Project Concept

1 Player Control	You control a in this			
	Shooter	Carnival	game	
	where makes the player			
	arrow keys and space	give and shoot	The state of a two control of the state of t	
_	During the game,	from		
2 Basic Gameplay	Boxes	appear the side	NO STATE OF THE PROPERTY OF TH	
	and the goal of the game is to	The side	J.	
	shoot rings inside the boxes			
3	There will be sound effects and particle effects			
Sound & Effects	you hit a target.			
	[optional] There will also be Environmental Fair noise.			
	ENVIRONMENTAL PAIN MOISE			
4 Gameplay Mechanics	As the game progresses, making it			
	Boxes will be Faster or time will you out		ilu a prize.	
	[optional] There will also be			
5	The will	whenever		
User Interface	score increase	e the player get	taring inside	
	At the start of the game, the ti	The state of the s	Water and the complete a second to the complete and the c	
	Cardival rings will		it or the player in the same bo	
6	The player will win a giant Panda bear if			
Other	was gets 3 rings in the same box			
Features				

Project Timeline

Milestone	Description	Due
#1	Get one box to count in a UI	mm/dd
#2	Shoot an object from the screen to a crosshair	mm/dd
#3	Get boxes to move	mm/dd
#4	Prettysy the environment	mm/dd
#5	Get sounds working	mm/dd
Backlog	UI MONU, disticulty	mm/dd

Project Sketch

