

MAJOR PROJECT - Final Viva/Demo – 20%

Student Name:	SAM MOUNTON					
Title of Project:	Bounding Volume Hierarchies - RayTracing.					
Supervisor:	AB					
2 nd marker:	TB					
Course:	AC BIT	BusComp	CIS	CNets	CSE	Electrical
	Games	Mobile	TRE	SE	Web	(please circle)
Project Type:	Survey	Review	Experiment	Development	(please circle)	

Project type:	Survey	Review	Experiment	Development
1. Knowledge and Understanding of Subject				
Response to Questioning	/30	/30	/30	14 /30
2. Analysis				
Discussion of Findings	/50	/50	/25	18 /25
3. Practical Application and Deployment				
Demo	-	-	/25	17 /25
4. Skills for Professional Practice				
Presentation Style	/10	/10	/10	8 /10
Supporting Materials	/10	/10	/10	7 /10
TOTAL	/100	/100	/100	69 /100

Comments:

Define?

Successful collision rate of 12% / 50%. How were you calculating the degree of success?

Well researched project. Well Referenced.

Test on an scaled 'Monkey Hard' undertaken? No

But as a shame as it could have given a good indication to the effectiveness of trading volume

generally

Time management of projects could have been better planned ahead to first determine what you were going to do.

Good Effort overall.

Signed: (Supervisor)

..... (2nd marker)