

MAJOR PROJECT - Final Viva/Demo – 20%

Student Name:	Evan Smith
Title of Project:	Image Processing & AR
Supervisor:	AR
2 nd marker:	G.D.
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	17 /30
2. Analysis				
Discussion of Findings	/50	/50	/25	14 /25
3. Practical Application and Deployment				
Demo	-	-	/25	14 /25
4. Skills for Professional Practice				
Presentation Style	/10	/10	/10	8 /10
Supporting Materials	/10	/10	/10	7 /10
TOTAL	/100	/100	/100	60% /100

Comments:

Implementation of Dijkstra & Robinson's algorithms in OpenCV have been successful. Unable to implement these algorithms in our OpenCV application.

- Memory used - need to explain in more detail.

- Lot better - field continually evolving? explain.

Conclusions - speed vs quality discussed - a little simplistic, but OK.

- What aspect of your OpenCV implementation did you struggle with?

Signed: (Supervisor)

..... (2nd marker)