

OCR Level 1/Level 2 Cambridge National in IT Qualification J836

Qualification J836
Unit R070
Unit Recording Sheet

Please read the instr	uctions printed a	t the end of this form. A Unit Recording S	Sheet must be comp	oleted for each cand	idate and unit	t.					
Unit Title		Using Augmented Reality to present		R070	Session		Year	2		0	
Scenario Title			1	•	1	1	1	l .		N.	1
Centre Name						Centre Nur	nber				
Candidate Name						Candidate Number					
	,	Marking Criteria			Т	eacher Com	ments		ı	Mark	Page No.
Task 1 – Topic A	rea 2: Desigr	ning an AR model prototype									
MB1: 1 - 3 marks		MB2: 4 - 6 marks	MB3: 7	- 10 marks							
Limited use of design tools and features used to plan the prototype, which are under-utilised for the creation of planning documentation		Adequate use of design tools and features used to plan the prototype, which are utilised for the creation of planning documentation	Effective use of design tools and features used to plan the prototype, which are fully utilised for the creation of planning documentation								
	[1 2 3]	[4 5 6]		[7 8 9 10	1						_
										/10	
MB1: 1 - 4 marks		MB2: 5 - 8 marks	MB3: 9	- 13 marks							
Limited planning documentation analysing user requirements. Requirements are identified		Adequate planning documentation analysing user requirements. Requirements are described	Effective planning analysing and me requirements. Receptions of the explained	eting user							
Limited design documentechnical development		Adequate design documentation for technical development	Effective design technical develop	documentation for ment							
	[1 2 3 4]	[5 6 7 8]		[9 10 11 12 13	1						
										/13	

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	Teacher Comments	Mark	Page No.		
Task 2 – Topic Area 3: Creatin					
MB1: 1 - 3 marks	MB2: 4 - 6 marks	MB3: 7 - 10 marks			
Limited use of tools and features which are under-utilised for the creation of the prototype	Adequate use of tools and features which are utilised for the creation of the prototype	Effective use of tools and features which are fully utilised for the creation of the prototype			
Basic user interaction within model prototype	Adequate user interaction within model prototype	Effective user interaction within model prototype			
[1 2 3]	[4 5 6]	[7 8 9 10]		/10	
MB1: 1 - 4 marks	MB2: 5 - 8 marks	MB3: 9 - 13 marks			
The solution allows limited information to be presented to the intended audience(s) in a limited manner	The solution allows adequate information to be presented to the intended audience(s)	The solution allows effective information to be presented to the intended audience(s)			
The solution will contain inefficiencies that affect the quality of the information presented	The solution will contain inefficiencies, but these do not affect the quality of the information presented	The solution is effective and efficient in presenting good quality and relevant information			
The solution will provide a limited user experience	The solution provides an adequate user experience	The solution provides an effective user experience			
[1 2 3 4]	[5 6 7 8]	[9 10 11 12 13]		/13	

	Teacher Comments	Mark	Page No.		
Task 3 – Topic Area 4: Testin	g and reviewing				
MB1: 1 - 2 marks	MB2: 3 - 4 marks	MB3: 5 - 7 marks			
Testing is limited with minimal identification of tests used and results stated	Testing is adequate for most aspects with results documented. Any changes made due to test results are commented upon	Testing is effective for all aspects with results thoroughly and completely documented. Any changes made due to test results are explained			
[1 2]	[3 4]	[5 6 7]		/7	
MB1: 1 - 2 marks	MB2: 3 - 4 marks	MB3: 5 - 7 marks			
Basic review which states what worked well and/or what did not work well	Adequate review which describes the effectiveness of the processes followed during the designing and creation of the AR solution	Comprehensive review which explains the effectiveness of the processes followed during the designing and creation of the AR solution			
	Adequate review which describes the effectiveness of the tools and techniques used during the designing and creation of the AR solution	Comprehensive review which explains the effectiveness of the tools and techniques used during the designing and creation of the AR solution. Describes lessons learnt			
[1 2]	[3 4]	[5 6 7]		/7	
Total					

Please tick to confirm this work has been standardised internally

Please note: This form may be updated on an annual basis. The current version of this form will be available on the OCR website (www.ocr.org.uk).

A Centre Authentication form (CCS160) **must** be completed for each submission to the moderator. This **must** be held in your centre to be available on request at centre inspection.

Guidance on Completion of this Form

- One form should be used for every candidate.
- 2 Please make sure that all parts of the form are completed.
- Please enter specific page numbers where evidence can be found in the portfolio, and where possible, indicate to which part of the text in the mark band the evidence relates.
- 4 Circle/highlight the mark awarded for each strand of the marking criteria in the appropriate box.
- 5 Enter the circled/highlighted mark in the 'Mark' column.
- Add the marks for the strands together to give a total out of 60. Enter this total in the relevant box.
- For Paper-based submissions, one of these sheets, suitably completed, should be attached to the assessed work of each candidate.
- For Electronic Internal submissions, prior to submitting 'candidate evidence' to OCR (via the Repository/SfA or via a USB), the Centre should add a separate folder containing the Unit Recording Sheets.

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