

Summative report

Element 2: Summative Report (70%)

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- Will take the form of a report (minimum of 3,000 words) including a record of the work and a reflective summary.
- You will be required to upload your report prior to the hand in date onto the blackboard VLE at a date published in the ICA.

Summary (30%)

Characteristics to be identified in this section of the report:

(a) General description of year's work, with the structure of this section reflecting the structure of your work

(b) Visualization of your work through provision of examples or reference to a portfolio of work

Marks	Grade	Criteria
26 - 30	A*	(a) Comprehensive but concise (b) Outstanding evaluation
21 - 25	A	(a) Comprehensive but concise (b) Excellent evaluation
18 - 20	B	(a) Comprehensive (b) Good evaluation
15 - 17	C	(a) Adequate (b) Reasonable evaluation
12 - 14	D	(a) Barely adequate (b) Little evaluation
0 - 11	E & F	(a) Inadequate (b) No real evaluation

Reflection (50%)

Characteristics to be identified in this section of the report:

- (a) Main lessons learnt and general benefits.
- (b) Personal/technical skills acquired, influence on choice of final year options and project, and influence on future career choices, aims and expectations.
- (c) Contribution to the section/department/organisation.

Marks	Grade	Criteria
43 - 50	A*	(a) Comprehensive ,quantified, with infographics and very perceptive but concise (b) Outstanding evaluation with clear metrics (c) Excellent evaluation with quantification
35 - 42	A	(a) Comprehensive, tabulated and perceptive but concise (b) Excellent evaluation (c) Excellent evaluation
30 - 34	B	(a) Comprehensive but concise (b) Good evaluation (c) Good evaluation
25 - 29	C	(a) Adequate (b) Reasonable evaluation (c) Reasonable evaluation
20 - 24	D	(a) Barely adequate (b) Little evaluation (c) Little evaluation
0 - 19	E & F	(a) Inadequate (b) No real evaluation (c) No real evaluation

Start of Placement

Skill/Level	Novice	Dependant	Competent	Independent	Lead
Problem solving through Programming			Felt Comfortable solving most of the tasks presented		
Database Design		Can build simple models but require support to clarify significant problems			
Data Query	Only small scale simple problems solved				
Client Side Development	No Prior Experience				
SCRUM Leadership	Only Observed in a class situation				

End of Placement

Skill/Level	Novice	Dependant	Competent	Independent	Lead
Problem solving through Programming			Felt Comfortable solving most of the tasks presented		
Database Design				Can build complex models and only require quality assurance	
Data Query			Can solve most of problems with only occasional support		
Client Side Development				Can build complex solutions and only require quality assurance	
SCRUM Leadership					Routinely lead a small team on an agile project

Infographics

