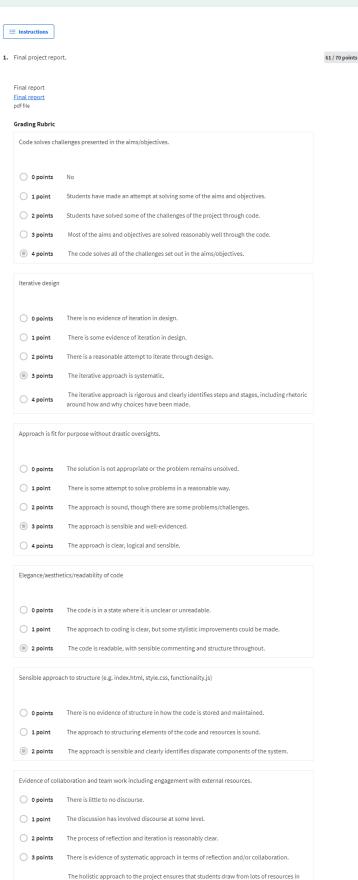
Your latest: 87.14% • Your highest: 87.14% • We keep your latest score. Review your overall course grades here.

Next item ightarrow



 $Evidence\ of\ milestones\ and\ reflective\ updates\ (e.g.\ updated\ Gantt\ charts, resource\ allocation.)$ 

resources at a high level.

critical reflective practice and engagement with other group members and/or external

4 points

O points	There is no reflection on processes and progress in relation to said processes.	
O 1 point	There is some evidence of reflection on critical steps and stages of the project.	
a points	The reflection is sensible and clear, identifying clear pathways for progress.	
	enge of chosen project	
O points	The project lacks technical challenge.	
O 1 point	There is some basic understanding and evidence of working towards a solution, though this is incomplete.	
O 2 points	The solution is complete technically, but lacking in higher level coding skills.	
3 points	The solution solves technical challenges through good understanding of coding concepts.	
O 4 points	Exceptional work with clear technical merit.	
Novelty of tech	nical challenge	
0 points	The solution is pre-made and/or reliant entirely on existing resources.	
1 point	The proposed solution is basic and lacking in originality	
0.000	The proposed solution is fit for purpose, but requires some improvement in terms of	
2 points	creative thought and originality	
3 points	The proposition is novel/contemporary and either solves a new challenge or presents a new approach to solving a technical challenge.	
O 4 points	The proposition has exceptional technical merit, utilising contemporary techniques that are	
- 4 points	fit for purpose.	
All parts of the	system working.	
0 points	The system proposed is fundamentally broken in some way.	
O 1 point	Most of the system works, though there are some oversights.	
2 points	All parts of the system work well.	
Students have	evaluated their user interfaces.	
0 points	No	
1 point	Yes	
Test cases are a	appropriate and fit for purpose.	
O points	No	
① 1 point	Yes	
	attempt to handle errors at different levels.	
O points	No	
① 1 point	Yes	
There is eviden	ce of systematic testing.	
O points	No	
① 1 point	Yes	
There is a go	I justification for testing.	
0 points	justification for testing.	
1 points	No Yes	
_ I politi		
User evaluation	involving representative stakeholders formative	
O points	There is no evidence of formative feedback informing design decisions.	
O 1 point	There is some evidence of user feedback to inform design decisions.	
2 points	There is a good body of evidence of user feedback to inform design decisions.	
Summative eva	aluation is clear and evidences user feedback in relation to final version.	
O points	No	
① 1 point	Yes	

Good introduction and fair discussion of literature

O points	There is limited evidence of engaging with literature.	
O 1 point	There is some evidence of engaging with external resources though the discussion lacks depth.	
2 points	The report utilises external resources such as journal papers in a critically reflective way.	
Clear statement of problem and effective problem analysis		
O points	The problem has not been identified or described.	
O 1 point	The problem is described but not analysed in enough detail.	
2 points	The problem is well defined and the analysis is at a high level of depth and clarity.	
Ideas and concepts are presented clearly and in a coherent manner.		
O points	No	
1 point	Yes	
	design decisions.	
0 points	The decision making process is poorly evidenced.	
1 point 2 points	There is some justification of design decisions.	
2 points	Design decisions are justified throughout with evidence based reasoning.	
Good argument	tation and justification of claims/problem analysis.	
O points	Argumentation is weak and/or spurious.	
1 point	There is some attempt to discuss and reflect critically on achievements of the project.	
	The discussion is rigorous, systematic and there is a clear rhetoric defining problems and	
2 points	the appropriateness of solutions.	
The documentation and/or user guide provided is fit for purpose. If documentation has not been provided then there is a solid justification for doing so.		
0 points	No	
1 point	Yes	
Coefficient		
Sufficient and a	ppropriate references, and good citing method.	
O points	The report uses citation incorrectly or not to a sufficient level.	
① 1 point	The student follows good practice for referencing, though the discussion is missing some	
	key literature.	
2 points	References point to a range of external resources and show good engagement with	
	References point to a range of external resources and show good engagement with literature.	
Good layout and example(s).	literature.	
	literature.	
example(s).	literature.  d formatting, especially of tables, figures, formulae and code	
example(s).  O points	d formatting, especially of tables, figures, formulae and code  The report is messy and/or lacking in coherent structure.  Good use of headings and sub-headings, with a clear breakdown of work.  Figures, tables and other visual tools are used in a clear way to help to define and describe	
example(s).  O points  1 point	d formatting, especially of tables, figures, formulae and code  The report is messy and/or lacking in coherent structure.  Good use of headings and sub-headings, with a clear breakdown of work.	
example(s).  O points  I point  2 points	d formatting, especially of tables, figures, formulae and code  The report is messy and/or lacking in coherent structure.  Good use of headings and sub-headings, with a clear breakdown of work.  Figures, tables and other visual tools are used in a clear way to help to define and describe	
example(s).  O points  I point  2 points  Well written with	d formatting, especially of tables, figures, formulae and code  The report is messy and/or lacking in coherent structure.  Good use of headings and sub-headings, with a clear breakdown of work.  Figures, tables and other visual tools are used in a clear way to help to define and describe concepts and ideas.	
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example(s).  O points  1 points  O points  Well written wit  O points  1 point  2 points  3 points  4 points	Iderature.  Iderature, and formatting, especially of tables, figures, formulae and code  The report is messy and/or lacking in coherent structure.  Good use of headings and sub-headings, with a clear breakdown of work.  Figures, tables and other visual tools are used in a clear way to help to define and describe concepts and ideas.  The report is incomplete and missing concluding remarks altogether.  There is a good attempt to analyse and evaluate.  There is a good attempt to analyse and evaluate the main components of the system at a cursory level.  There is a good attempt to analyse and evaluate the main components of the system at an advanced level.  There is an excellent attempt to analyse and evaluate the main components of the system at a fairly advanced level.	

O 1 point	There is some attempt to discuss outcomes of the project.		
O 2 points	Results are discussed at a cursory level, though missing some important detail.		
3 points	There is a rich discussion of results, though there are some omissions of important discussion points.		
O 4 points	The discussion of results is rich, insightful and meaningful.		
Evaluation of own work in relation to original proposal and plan			
O points	Evaluation is missing or at cursory in nature.		
O 1 point	There has been an attempt to evaluate outcomes, though this is limited.		
O 2 points	$\label{lem:approx} A \ reasonable \ at tempt \ has \ been \ made \ to \ evaluate \ some \ elements \ of \ the \ process$		
3 points	The evaluation discusses most of the important details of the project but is lacking in some capacity. $ \\$		
O 4 points	The evaluation engages in rich, meaningful discussion with critical evaluation a cornerstone of the work.		
Conclusion and	Conclusion and discussion of future work		
O points	The conclusion is missing or very high level.		
O 1 point	The conclusion is severely limited in scope.		
O 2 points	The conclusion summarises the outcomes of the project.		
3 points	The conclusion describes all of the main outcomes of the project, including a discussion around the system in its current state and areas for improvement.		
O 4 points	The conclusion discusses in rich detail the successes, failures and oversights of the project, with sensible suggestions for solving some of the challenging elements of the project.		

Provide some general feedback here.

The code solves all of the challenges set out in the aims/objectives. The iterative approach is systematic. The approach is sensible and well-evidenced. The code is readable, with sensible commenting and structure throughout. The approach is sensible and clearly identifies disparate components of the system. The holistic approach to the project ensures that students draw from lots of resources in critical reflective practice and engagement with other group members and/or external resources at a high level. The reflection is sensible and clear, identifying clear pathways for progress. The solution solves technical challenges through good understanding of coding concepts. The proposition is novel/contemporary and either solves a new challenge or presents a new approach to solving a technical challenge. All parts of the system work well. Students have evaluated their user interfaces. Test cases are appropriate, build on previous testing and fit for purpose. There is a valid attempt to handle errors at different levels (e.g. try-> catch statements.). There is evidence of  $systematic \ testing. \ There \ is \ a \ good \ justification \ for \ testing. \ There \ is \ some \ evidence \ of \ user \ feedback \ to$ inform design decisions. Summative evaluation is clear and evidences user feedback in relation to final version. The report utilises external resources such as journal papers in a critically reflective way. Both the problem and the analysis are rigorously investigated. Ideas and concepts are presented clearly and in a  $coherent\ manner.\ Design\ decisions\ are\ justified\ throughout\ with\ evidence\ based\ reasoning.\ The\ discussion$ is rigorous, systematic and there is a clear rhetoric defining problems and the appropriateness of solutions. The documentation and/or user guide provided is fit for purpose. The student follows good practice for referencing, though the discussion is missing some key literature. Figures, tables and other visual tools are used in a clear way to help to define and describe concepts and ideas. There is a good attempt to analyse and evaluate the main components of the system at an advanced level. There is a rich discussion of results, though there are some omissions of important discussion points. The evaluation discusses most of the  $\,$ important details of the project but is lacking in some capacity. The conclusion describes all of the main outcomes of the project, including a discussion around the system in its current state and areas for

The work is of exceptional quality, covering all of the key criteria specified in the learning objectives for the module and evidencing academic strength and rigour that is above the level of study.

2. Version control log and additional files (e.g. source code, images, dependencies.)

finhealth-main folder, gitlog.txt, meeting minutes.pdf <u>finhealth-main folder, gitlog.txt, meeting minutes.pdf</u> Should contain 3 items: 1) finhealth-main folder 2) gitlog.txt 3) meeting minutes.pdf

## Grading Rubric

Please upload your code here. Try to keep size to a minimum wherever possible. Your report will be your main (marked) deliverable and your code will be used to check the work you have done, so you only need to include elements that are relevant to the report.

Same as above Same as above

Grading Rubric