Tutor's feedback

Outcome: 74 % (Distinction)
Graded by Dr Stelios Sotiriadis

Outline of the Application:

A very good demonstration of knowledge and understanding, displaying some originality and in depth understanding in all key areas of knowledge relevant to the work. A clear demonstration of the purpose and objectives of the application. In addition, there is a clear demonstration on how the developed application is going to be executed

Designing Data Structure and Algorithm:

An excellent demonstration of the application of knowledge and understanding to address the learning outcomes assessed by the assignment and/or application to professional practice or real-world applicability. However, although very good use of flowcharts for each criteria but for each criteria (insertion, deletion, sorting and searching) at least one example could have been used. The knowledge and understanding of application are very good.

Overall more discussions and explanations regarding the flowchart diagram could be included.

Test Plan:

The student did not provide test cases, it was expected that in the test plan, student would provide actual and expected results as an output for all the test cases. There is some discussion but may have some omissions against the guidelines.

Academic Integrity:

A very good demonstration of academic writing, including correct use of academic conventions. Good use of in text citations, however some citations were not provided e.g. the sorting algoirhm.