CMPT661 Web Development - Spring 2025

**Midterm Exam**

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| --- | --- |
| **Student Name** |  |
| **Student Id** |  |

**Grading Rubric - - In the *Functionality* column please specify either: *Working (completed x%)*, *Not Working (completed x%)* or *Not done*.**

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| --- | --- | --- | --- | --- |
| Criteria | % | Functionality\* | Quality of the implementation (Instructor Feedback) | Score |
| Fetch and display cryptocurrency data | 30 |  |  |  |
| Implement sorting functionality | 20 |  |  |  |
| Implement add to wishlist feature | 20 |  |  |  |
| Implement wishlist management (viewing & removing items) | 30 |  |  |  |
| Did Not Submit the testing sheet | -10 |  |  |  |
| Total | 100 |  |  |  |
| Copying and/or plagiarism or not being able to explain or answer questions about the implementation | -100 |  |  |  |

**Possible grading for functionality**:

* ***Complete and Working*** (get 70% of the assigned grade),
* ***Complete and Not working*** (lose 60% of assigned grade)
* ***Not done*** get 0.
* The remaining grade is assigned to the quality of the implementation. Quality includes meaningful naming of identifiers, no redundant code, simple and efficient design, clean code without unnecessary files/code, use of comments where necessary, proper white space and indentation. **Marks will be reduced** forcode duplication, poor/inefficient coding practices, poor naming of identifiers and unnecessary complex/poor user interface design.
* Must submit screenshots in this **Testing-GradingSheet.docx** (otherwise - 10pts).

## Testing evidence - Add the screenshots of your work for the 4 parts

# **Fetch and display cryptocurrency data**

# **Implement sorting functionality**

# **Implement add to wishlist feature**

# **Implement wishlist management (viewing & removing items)**