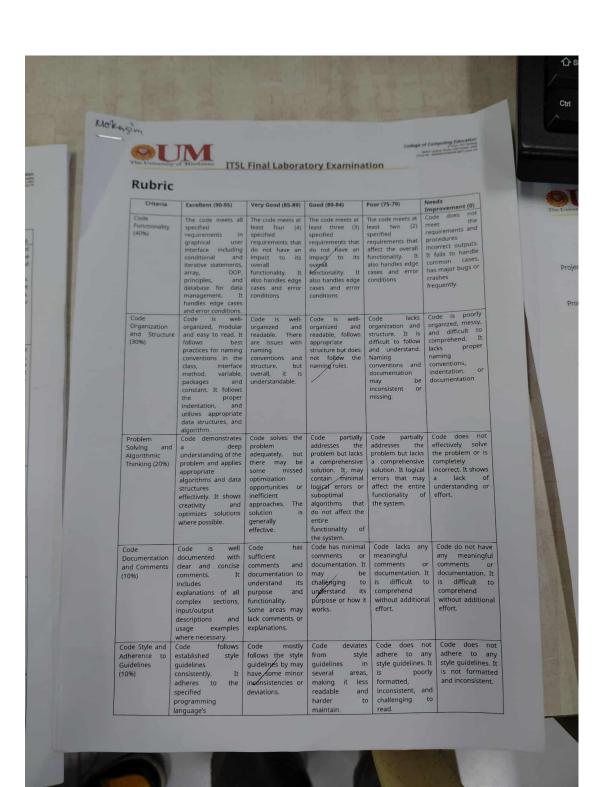


## Rubric

Criteria	Excellent (90-95)	Very Good (85-89)	Good (80-84)	Poor (75-79)	Needs Improvement (0)
Code Functionality (40%)	The code meets al specified requirements in graphical user interface including conditional iterative statements, array, OOP, principles, and database for data management. It handles edge cases and error conditions,	least four (4) specified requirements that do not have an impact to its overall functionality. It also handles edge cases and error conditions	The code meets at least three (3) specified requirements that do not have an impact to its overall functionality. It also handles edge cases and error conditions	The code meets at two (2) specified requirements that affect the overall functionality. It also handles edge cases and error conditions	Code does not meet the requirements and procedures incorrect outputs. It fails to handle common cases, has major bugs or crashes frequently.
Code Organization and Structur (30%)	Code is well- organized, modular	organized and readable. There are issues with naming conventions and structure, but overall, it is	Code is well- organized and readable, follows appropriate structure but does not follow the naming rules.	Code lacks organization and structure. It is difficult to follow and understand. Naming conventions and documentation may be inconsistent or missing.	Code is poorly organized, messy, and difficult to comprehend. It lacks proper naming conventions, indentation, or documentation
Problem Solving and Algorithmic Thinking (20%)	Code demonstrates	Code solves the problem adequately, but there may be some missed optimization opportunities or inefficient approaches. The solution is generally effective.	Code partially addresses the problem but lacks a comprehensive solution. It may contain minimal logical errors or suboptimal algorithms that do not affect the entire functionality of	Code partially addresses the problem but lacks a comprehensive solution. It logical errors that may affect the entire functionality of the system.	Code does not effectively solve the problem or is completely incorrect. It shows a lack of understanding or effort.
Code Documentation and Comments (10%)	Code is well documented with clear and concise comments. It includes explanations of all complex sections, input/output descriptions and usage examples where necessary.	Code has sufficient comments and documentation to understand its purpose and functionality. Some areas may lack comments or explanations.	the system.  Code has minimal comments or documentation. It may be challenging to understand its purpose or how it works.	Code lacks any meaningful comments or documentation. It is difficult to comprehend without additional effort.	any meaningful comments or documentation. It is difficult to comprehend
Code Style and Adherence to Guidelines 10%)	Code follows established style guidelines consistently. It adheres to the specified programming language's	Code mostly follows the style guidelines by may have some minor inconsistencies or deviations.	Code deviates from style guidelines in several areas, making it less readable and harder to maintain.	Code does not adhere to any style guidelines. I is poorly formatted, inconsistent, and challenging to read.	adhere to any style guidelines. It is not formatted and inconsistent.





IT5L Final Laboratory ENRED

## **Enhancement Recommendation Discussion**

Project: Car Hontals and Services	
Proponents: Motarim, John Jaker	Date: 10 - 09 - 2 <u>0</u> 1\$

Document: THELE OF CONTENTS HIS MUGNITUAT, USE CASES PIRGRAM CROPPED, PARPGRAPH IN-DENTATION LACLANG \* EMPLIFY the CASES A DATA DIGHTONARY SHOULD BE SCREENSTIOT FROM PAPMY-Somn \*FIX ERD

Good system in mesthetic Looking.
dasboardads earch imput and filters
Costomer dashboar proper label spacing
yemove log in notife above admin dashboard need to add graphs

 DApprove Minor Revision
 DRe-Checking Major Revision

□Re-

