Java Programming  
  
Report #3: Graphical User Interface  
Your project name

**Class : 18CLC2-KTPM**

|  |  |
| --- | --- |
| **Your group**: | **Full name 1 – Student ID 1**  **Full name 2 – Student ID 2**  **Full name 3 – Student ID 3** |

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# Revision History

[*Provide in this section a revision history table. A such sample table is given below*]

|  |  |  |  |
| --- | --- | --- | --- |
| **Date** | **Version** | **Description** | **Author** |
| <dd/mmm/yy> | <x.x> | <details> | <name> |
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|  |  |  |  |
|  |  |  |  |

# Individual Contributions Breakdown

[ The contributions breakdown must contain the responsibility matrix and responsibility allocation chart. Each student should provide an itemized list of his or her contributions to components of the report.

If several students contributed to a particular component, quantify, as a percentage, each student’s contribution this component.

If you find it unnecessary and tedious to quantify details of your work, and if all team members agree that everyone genuinely contributed to the success of their project, it is acceptable that you just write “All team members contributed equally” instead of a detailed breakdown. ]

# Introduction

*[ You present in this section the the purpose of your report, explain how you design the graphical user interface, tools used, the characteristics of your application (a simple application, a simulator or a graphical game, etc.). From these characteristics, give requirements for the graphical user interface ]*

# Analysis and design

*[ Present here the screens to design, the relationship between these screens and calculate the total cost to access a feature (It means that you count the number of button clicks, the number of screen that a user need to do to finish their tasks). You can use wireframe to represent the screens ]*

# Implementation

*[ Explain in this section how to transfer what you designed in the previous section using Java]*

# Demonstration

*[ Give here the screenshot of your application and give the explanation for each screen captured]*

# Result

*[Explain what you have achieved until now (for both this report and code source) , advantages, disadvantages and planned solutions (if possible)]*

# Plan

*[Give your project plan (in detail) until the end of the project: task decomposition, ressources allocation, duration of each task, etc.]*

# References

*[Provide all the resources to use in your project, including existing codes, algorithms used, books, reports, links, etc. ]*