Republic of the Philippines

**CAVITE STATE UNIVERSITY**

**Don Severino delas Alas Campus**

Indang, Cavite

**COLLEGE OF ENGINEERING AND INFORMATION TECHNOLOGY**

**Department of Information Technology**

**CODENECT: VISUAL PROGRAMMING SOFTWARE FOR LEARNING FUNDAMENTALS OF PROGRAMMING**

**Proponents:** Lim-it, Brandon B.

Punay, Jaykel O.

**Instruction:** Please kindly evaluate the software material by putting a checkmark (/)under the corresponding numerical rating. Use the legend as your guide.

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| Name (optional): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_ | |  | |
| **Legend:** | **5 –** Excellent **4** –Very Good **3** –Good **2** –Fair **1** –Poor |  |  |

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| --- | --- | --- | --- | --- | --- |
| **FUNCTIONALITY** | **5** | **4** | **3** | **2** | **1** |
| The information is clear, concise and informative to the intended audience. |  |  |  |  |  |
| The software provides accurate and correct data. |  |  |  |  |  |
| The modules are interconnected to each other and functions as a whole. |  |  |  |  |  |
| **RELIABILITY** |  |  |  |  |  |
| The software is reliable in normal use. |  |  |  |  |  |
| Software is bug free. |  |  |  |  |  |
| The system uses standard equipment that is reliable, widely available and applicable to a variety of users. |  |  |  |  |  |
| **USABILITY** |  |  |  |  |  |
| The software is easy to understand |  |  |  |  |  |
| The software is easily operated by the intended user. |  |  |  |  |  |
| The program is attractive and interesting; it motivates users to continue using the program and exploring career options. |  |  |  |  |  |
| **EFFICIENCY** | **5** | **4** | **3** | **2** | **1** |
| If the program requires special equipment, the requirements are minimal and clearly stated by the developer. |  |  |  |  |  |
| The program doesn’t consume large amount of memory that can slow down the processing of the system. |  |  |  |  |  |
| The program can easily identify the cause of failure within the software. |  |  |  |  |  |
| **MAINTAINABILITY** |  |  |  |  |  |
| The effort required to change the system functions is minimal. |  |  |  |  |  |
| The program is stable that if when something is changed, it will not affect the processing of the system. |  |  |  |  |  |
| The effort needed to test the system is minimal. |  |  |  |  |  |
| **PORTABILITY** |  |  |  |  |  |
| The effort required to install the system is minimal. |  |  |  |  |  |
| The system has the ability to adapt to new specifications or operating environments. |  |  |  |  |  |
| **USER-FRIENDLINESS** |  |  |  |  |  |
| Information about controls are understandable and available to the users. |  |  |  |  |  |
| The language is non-discriminatory. Content is free from race, ethnic, gender, age and other stereotypes. |  |  |  |  |  |
| The content is free from spelling and grammatical errors. |  |  |  |  |  |

Suggestions:

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