

Mr. Regie Ellana  
Lyceum of Alabang

Dear Sir:

Good Day Sir!

We the undersigned, are 4th year students of Lyceum of Alabang pursuing a degree in Bachelor of Science in Information Technology and currently we are doing a thesis entitled "The Development of Returning Wrath of Pseudo: Android Based RPG in Learning Basic Programming".

We are writing to humbly request your service and expertise to serve as an adviser for our thesis. We have followed your lessons in which are of great help to us. We believe that your knowledge and skills will be valuable and will greatly enrich our work.

Thank you for your consideration and hope you will be able to fulfill our request.

Yours Sincerely,

Isaac Harold Geronimo  
Group Leader

Members:  
Mark Louie Busa  
Franz Pete Descaya  
Romillito Diana

Conforme:

Mr. Regie Ellana  
Adviser

Beloved IT Experts & Fellow Students

Lyceum of Alabang

Dear Sir/Madam:

We a group of students in Lyceum of Alabang taking Bachelor in Science in Information Technology, are conducting a research for our thesis entitled "The Development of Returning Wrath of Pseudo: Android Based RPG in Learning Basic Programming". In this regard we would like to ask for your help, by answering our questions.

Rest assure that all your responses will be kept confidential.

Thank you very much for your cooperation.

Respectfully Yours,

Isaac Harold Geronimo  
Group Leader

Members:  
Mark Louie Busa  
Franz Pete Descaya  
Romillito Diana

## THE DEVELOPMENT OF RETURNING WRATH OF PSEUDO: ANDROID BASED RPG IN LEARNING BASIC PROGRAMMING

**Name:** \_\_\_\_\_  
**Gender:** ( ) Male ( ) Female  
**Sector:** ( ) BSCS ( ) BSCPE  
( ) BSIT Others: \_\_\_\_\_

5= EXCELLENT
4=VERY GOOD
3=GOOD
2=FAIR
1=POOR

### Software Evaluation

Kindly put a ( )check mark at the right of the software evaluation characteristics under the proper heading to indicate your assessment in the software product.

Software Evaluation Characteristics	Excellent	Very Good	Good	Fair	Poor
<b>FUNCTIONAL SUITABILITY</b>					
Functional Completeness					
Functional Correctness					
Functional Appropriateness					
<b>PERFORMANCE EFFICIENCY</b>					
Time Behaviour					
Resource Utilization					
Capacity					
<b>COMPATIBILITY</b>					
Co-existence					
Interoperability					
<b>USABILITY</b>					
Appropriateness Recognizability					
Learnability					
Operability					
User error protection					
User interface aesthetics					
Accessibility					
<b>RELIABILITY</b>					
Maturity					
Availability					
Fault Tolerance					
Recoverability					
<b>SECURITY</b>					
Confidentiality					
Integrity					
Non-repudiation					
Accountability					
Authenticity					
<b>MAINTAINABILITY</b>					
Modularity					
Reusability					
Analysability					
Modifiability					
Testability					
<b>PORTABILITY</b>					
Adaptability					
Instability					
Replaceability					

**Evaluation Tool for IT Experts**

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Fault Tolerance					
Recoverability					

**Evaluation Tool for Users**

### Table No. : Tally for Evaluation

[illegible]

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