**Capstone Project**

Title of your project

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Date: ….

Supervisory team:

Main – (internal/ external) - ….

Co –

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# My contribution

You need to describe what you have done individually even you work in a team.

# Abstract

This is the abstract text. You can write some sentences about the final product and why you decide to work on this project. You can briefly mention relevant info related to project.

# Intro

This is an intro text. It is a longer version of the abstract where you can start telling your story to guide the reader through the proposal. You can add some examples to elaborate your motivation of doing this project.

What do you want to achieve at the end? Does it affect anyone, users/players?

# Literature review

The ultimate purpose of this is to give reader the better picture of what is going on around the problem you wanna solve. You will sumarize different articles, or provide some survery, and then highlight what is the interesting areas that worth investigation.

Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Maecenas porttitor congue massa. Fusce posuere, magna sed pulvinar ultricies, purus lectus malesuada libero, sit amet commodo magna eros quis urna (Nguyen, How to write technically, 2019).

Nunc viverra imperdiet enim. Fusce est. Vivamus a tellus.

Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas. Proin pharetra nonummy pede. Mauris et orci.

Aenean nec lorem. In porttitor. Donec laoreet nonummy augue.

Suspendisse dui purus, scelerisque at, vulputate vitae, pretium mattis, nunc. Mauris eget neque at sem venenatis eleifend. Ut nonummy.

Mr Tung (Nguyen, petaminds.com, 2015) also said “blah…”.

# Problem definition

Based on the previous review, we can see that the function abc is quite interesting but is not fully utilised. My questions is “ How can I ….”

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Suspendisse dui purus, scelerisque at, vulputate vitae, pretium mattis, nunc. Mauris eget neque at sem venenatis eleifend. Ut nonummy.

# Possible solutions/Research methods

I can use Unity, Android Studio, … The pros and cons of the tools are….. I decide to work on this because of the following reasons.

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## Schedule for experiments / implementation (Time and Project Management)

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|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| W1 | Create UI of the first scene | Features | Challenges/Actions | Time |
|  |  | Button |  | 1 hour |
|  |  | Music |  |  |
|  |  | Don’t know the programming language |  | 2 days |
|  |  | Read a book for 2 days |  |  |
| W2 | …. |  |  |  |

# Experiments and data analysis

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# Discussion

# Conclusions

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# References

Nguyen, T. (2015). *petaminds.com*. Retrieved from Petaminds.

Nguyen, T. (2019). *How to write technically.* Auckland: Yoobee publisher.