The Title of the Project

by

Student's Name

A Project Proposal Submitted
in
Partial Fulfillment of the
Requirements for the Degree of
Master of Science

Supervised by

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School of Information

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The "project proposal" "The Title of the Project" by Student's Name has been examined and approved by the following Examination Committee:

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_____

Dr. Felix Frankfurter

Assistant Professor

"Project" Committee Chair

_____

Dr. Learned Hand

Associate Professor

</div>

Abstract

The Title of the Project

Student's Name

Supervising Professor: Dr. Felix Frankfurter

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1 Dedication

To whomever ...

2 Acknowledgments

I am grateful for ...

This should be a short description of the work and the results: about 250 words in a paragraph or two summarizing your project. Note that abstracts are meant to be read independently from the rest of the project report so you cannot cite your paper or other papers in it. It would be useful to examine other abstracts in the papers you have read to understand what an abstract really is.

In the proposal, the abstract should just say what you will do. In the report, the abstract must say what you did briefly. This template can be used for both the proposal and the report.

3 Introduction

Briefly tell why the problem is important and the solution is beneficial. Introduce the remaining sections, giving a brief overview of each.

Citations can be added using the `@label` syntax (e.g., `@dumont2007` or `@silberschatz2005`) once you have a bibliography file setup.

And here are examples of how to include figures, such as Figure 1, and tables in the text. Please note that the captions go below for figures and above for tables.

Figure 1: The iSchool Logo is Above

Here's an example of a table:

Column 1	Column 2	Column 3
Row 1	Data	More Data
Row 2	Data	More Data

Table 1: This is an example table

```python
def hello_world():
    print("Hello, World!")
```

4 Related Work

This section should describe previous work that relates to your project. Briefly explain how each piece of work relates to your project and indicate how your work differs from it.

5 Methodology

This section describes how you will approach your project (for proposals) or how you approached your project (for final reports). This is where you describe the tools, techniques, algorithms, etc. that you will use or used.

6 Timeline

Task	Timeline
Literature Review	Weeks 1-3
System Design	Weeks 4-6
Implementation Phase 1	Weeks 7-10
Implementation Phase 2	Weeks 11-14
Testing and Evaluation	Weeks 15-16
Final Report	Weeks 17-18

Table 2: Project Timeline

7   References

Dumont, J. (2007). Sample paper title. *Journal of Sample Research*, 15(3), 123-145.

Silberschatz, A., Galvin, P. B., & Gagne, G. (2005). *Operating System Concepts* (7th ed.). John Wiley & Sons.

8 Appendix A

Additional material that supports your project but is too detailed for the main body.

9 Appendix B

More additional material.

10 Appendix C

Even more additional material.