

My MIT Thesis

Student Name

Submitted to the Department of IHTFP in partial fulfillment of the requirements for the degree of Doctor of Philosophy in IHTFP at the Massachusetts Institute of Technology

June 2016

©Massachusetts Institute of Technology 2016. All right reserved.

Author

Department of IHTFP

May 20, 2016

Certified by

William Barton Rogers

Professor

Thesis Supervisor

Accepted by

Susan Hockfield

Chair(woman)

My MIT Thesis

Student Name

Submitted to the Department of IHTFP
on May 20, 2016, in partial fulfillment of the requirements for
the degree of Doctor of Philosophy in IHTFP

Abstract

In this thesis, I describe why I am worthy of an MIT degree. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean quis dolor bibendum, lobortis mauris a, sollicitudin lacus. Vivamus sollicitudin orci sed convallis faucibus. Morbi tempor augue vel nunc mollis euismod. Fusce varius fermentum dui, vel ultrices massa fermentum a. Pellentesque ac ipsum et libero cursus posuere. Aliquam tincidunt sapien ut ultrices dignissim. Cras tortor leo, pulvinar sagittis lacus et, convallis consectetur quam. Suspendisse potenti. Etiam convallis velit felis, eu rutrum ligula dictum sit amet.

Thesis Supervisor: William Barton Rogers

Title: Professor

My MIT Thesis

Student Name

The following people served as readers for this thesis:

Thesis Reader.....

Reader 1 Name

Reader 1 Title

Reader 1 Affiliation

Thesis Reader.....

Reader 2 Name

Reader 2 Title

Reader 2 Affiliation

Acknowledgments

This is the acknowledgements section. You should replace this with your own acknowledgements.

Contents

1. Introduction 15

Section 1 16

Appendix A 19

List of Figures

- 1 Check it out, it's a Spin margin figure spin.media.mit.edu 16
- 2 Check it out, it's a Spin spin.media.mit.edu 16

List of Tables

1 A meaningless table 17

1. Introduction

In this chapter, I describe my introduction. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean quis dolor bibendum, lobortis mauris a, sollicitudin lacus.

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Aenean quis dolor bibendum, lobortis mauris a, sollicitudin lacus. Vivamus sollicitudin orci sed convallis faucibus. Morbi tempor augue vel nunc mollis euismod. Fusce varius fermentum dui, vel ultrices massa fermentum a. Pellentesque ac ipsum et libero cursus posuere. Aliquam tincidunt sapien ut ultrices dignissim. Cras tortor leo, pulvinar sagittis lacus et, convallis consectetur quam. Suspendisse potenti. Etiam convallis velit felis, eu rutrum ligula dictum sit amet (Figure 1).

Sed nec suscipit ex. Ut quis urna interdum tortor sollicitudin iaculis. Aliquam purus est, venenatis ac blandit quis, semper quis felis. Integer arcu augue, accumsan at vulputate sed, tristique eu libero. Vivamus ut scelerisque massa. Pellentesque commodo arcu mollis dolor venenatis eleifend. Nulla sit amet rutrum nulla. Nullam leo ante, dapibus vel ipsum quis, bibendum condimentum ligula. Sed faucibus fermentum condimentum. Morbi eu ligula id lacus mattis pharetra. Phasellus auctor est sit amet sapien facilisis molestie vel in ipsum. Etiam malesuada vitae eros sed lacinia. Suspendisse eget iaculis odio, a molestie ex. Mauris ultrices et dolor nec dictum [Tseng, 2016].

Vivamus elementum vehicula orci id mollis. Duis auctor sapien vel pretium bibendum. Nam aliquam, felis at efficitur pretium, justo libero cursus nisi, sit amet molestie metus massa nec sapien. Donec efficitur porttitor arcu et tempus. Phasellus pretium, diam id suscipit ultrices, lectus odio suscipit risus, at fermentum leo massa vitae eros. Donec elit orci, faucibus et aliquet quis, interdum eget lorem. Nulla a tincidunt odio, vitae commodo metus. Pellentesque bibendum

Margin Note: Check it out, here's a margin note.

cursus.

Section 1

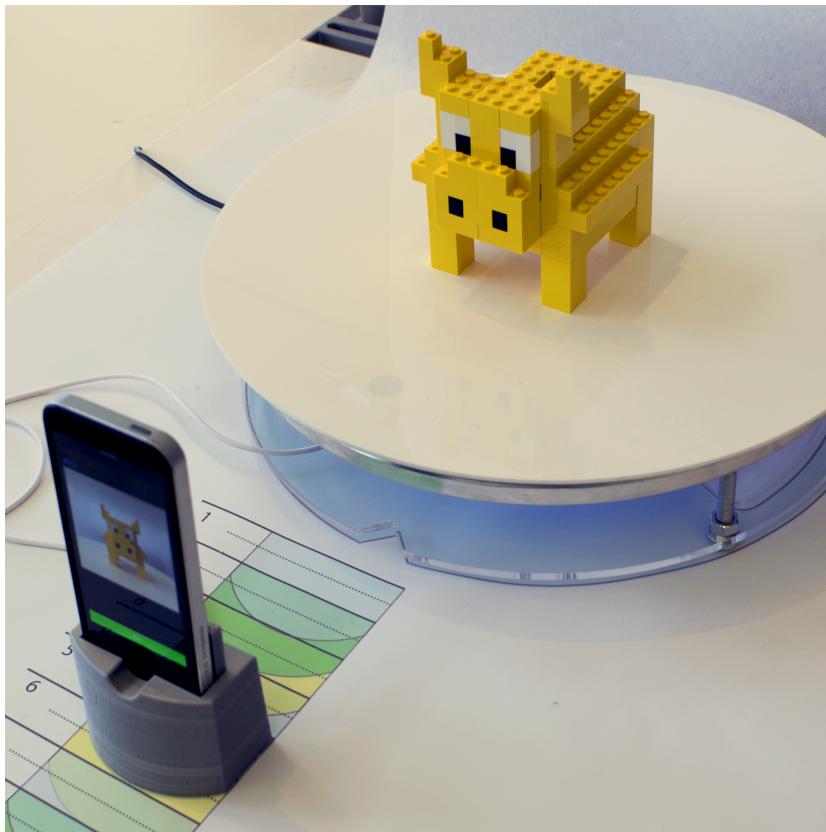


Figure 2: Check it out, it's a Spin
spin.media.mit.edu

Phasellus eu nunc eget ante hendrerit porta. Etiam dignissim, mauris vitae luctus sollicitudin, metus purus iaculis tortor, eu lobortis arcu neque vitae ante. Donec egestas nec sem id vulputate. Ut efficiatur non massa eget tempor. Nullam rhoncus odio sed dui fringilla semper. Nullam luctus odio felis, ac rutrum mauris maximus sodales. Phasellus non gravida nulla. Aenean congue sapien vitae facilisis luctus. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. In laoreet ultrices tellus sed tincidunt. Aenean tempus, dui vel fermentum laoreet, sapien sapien facilisis turpis, vel volutpat sapien libero at mi. Maecenas eleifend libero in enim finibus, eu hendrerit ipsum ornare. Nulla placerat massa eget sapien tincidunt, non venenatis libero accumsan. Nunc ex lectus, rutrum sed varius sed, consectetur vel nisl. Aliquam eu eros vel metus sodales fermentum. Sed quis ultrices nisl, vel semper nibh

(Table 1).

Column A	Column B	Column C	Column D	Column E
A	B	C	D	E

Table 1: A meaningless table

Appendix A

Bibliography

[Tseng, 2016] Tseng, T. (2016). Spin: Examining the role of engagement, integration, and modularity in supporting youth creating documentation. In *Proceedings of the 2016 conference on Designing Interactive Systems*. ACM.