MY THESIS

A THESIS PROPOSAL SUBMITTED TO MY THESIS COMMITTEE

MASTER OF SCIENCE

IN

INFORMATION AND COMPUTER SCIENCES

By Colin S. D.. Labrador

Thesis Committee:

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by

Colin S. D.. Labrador

My dedication goes here.

Acknowledgments

This research would not be possible without the following people who have provided me with guidance, support, and encouragement along the way.

Whoops. Actually, I did it all myself. Never mind.

Abstract

This is my abstract.

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Chapter 1

Introduction

This is the start of my thesis. In this thesis, I intend to:

- 1. Explore the mysteries of the universe.
- 2. Go where no CSDL graduate student has gone before.

Here is a figure that shows how to include figures:

In Figure 1.1, I illustrate how to include figures.

Also, no thesis would be complete without a citation [1].

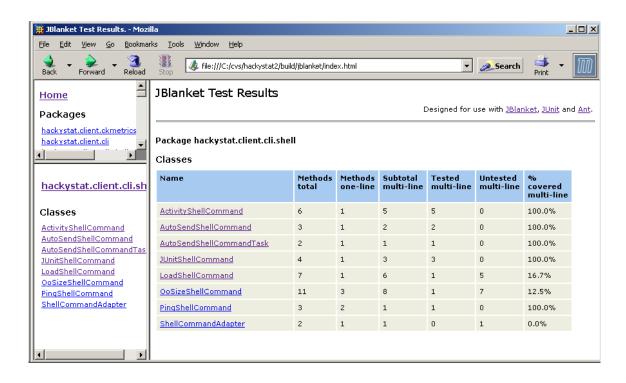


Figure 1.1. Summary view of JBlanket report for Hackystat version 2

Bibliography

[1] Philip M. Johnson and Joy M. Agustin. Keeping the coverage green: Investigating the cost and quality of testing in agile development. In *Submitted to the 2004 International Conference on Software Engineering*, Scotland, May 2004.