# Knowledge Base Adaptation for Task Oriented Dialog
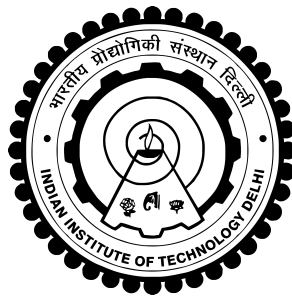
*Thesis submitted by*

## Nikhil Gupta
**2014CS50462**

*under the guidance of*

## Prof. Mausam

*in partial fulfilment of the requirements*
*for the award of the degree of*

**Bachelor and Master of Technology**

**Department Of Computer Science and Engineering**
**INDIAN INSTITUTE OF TECHNOLOGY DELHI**

**June 2019**

# THESIS CERTIFICATE

This is to certify that the thesis titled **Knowledge Base Adaptation for Task Oriented Dialog**, submitted by **Nikhil Gupta**, to the Indian Institute of Technology, Delhi, for the award of the degree of **Bachelor and Master of Technology**, is a bona fide record of the research work done by him under our supervision. The contents of this thesis, in full or in parts, have not been submitted to any other Institute or University for the award of any degree or diploma.

**Mausam**
Professor
Dept. of Computer Science
IIT-Delhi, 600 036

Place: New Delhi

Date: 28th June 2019

# ACKNOWLEDGEMENTS

# ABSTRACT

KEYWORDS:    LaTeX; Thesis; Style files; Format.

A LaTeX class along with a simple template thesis are provided here. These can be used to easily write a thesis suitable for submission at IIT-Delhi. The class provides options to format PhD, MS, M.Tech. and B.Tech. thesis. It also allows one to write a synopsis using the same class file. Also provided is a BIBTeX style file that formats all bibliography entries as per the IITD format.

The formatting is as (as far as the author is aware) per the current institute guidelines.

# TABLE OF CONTENTS

# LIST OF TABLES

# LIST OF FIGURES

# Chapter 1

# INTRODUCTION

This is intro.

# Chapter 2

# BACKGROUND

This is background.

# Chapter 3

# APPROACH

# Chapter 4

# WORK DIVISION

# Chapter 5

# IMPLEMENTATION

# Chapter 6

# RESULTS

# Appendix A

# CODE SNIPPETS

# REFERENCES

# CITATIONS

1. Authors.... Title... *Journal*, Volume, Page, (year).