



**UNIVERSITY OF
SIALKOT**
A CHARTERED UNIVERSITY

Faculty of Computing & IT
University of Sialkot

TITLE OF PROJECT

Session: BS/ADP/MSc. – Computer Science
Spring/Fall Start Year-Ending Year

Supervisor: Supervisor Name

Submitted By

Name of Student

Complete Roll Number

Name of Student

Complete Roll Number

Faculty of Computing & IT
University of Sialkot

STATEMENT OF SUBMISSION

This is certify that _____ Roll No. _____ and _____ Roll No. _____ have successfully completed the final year project named as- _____ at the Department of Computer Science, University of Sialkot, to fulfill the requirement of the degree of _____ **in Computer Science**.

Project Supervisor

Project Management Office
Faculty of C&IT -USKT

Head of the Department

Acknowledgement

We truly acknowledge the cooperation and help make by _____, Head, Department of Computer Science, University of Sialkot. He has been a constant source of guidance throughout the course of this project. We would also like to thank Mr. _____ for his help and guidance throughout this project. We are also thankful to our friends and families whose silent support led us to complete our project.

1- Name of Student

2- Name of Student

Date: Month Date, Year

Abstract

Abstracts must include sufficient information for reviewers to judge the nature and significance of the topic, the adequacy of the investigative strategy, the nature of the results, and the conclusions. The abstract should summarize the substantive results of the work and not merely list topics to be discussed. An abstract is an outline/brief summary of your paper and your whole project. It should have an intro, body and conclusion. It is a well-developed paragraph, should be exact in wording, and must be understandable to a wide audience. Abstracts should be no more than **250 words**, formatted in Microsoft Word, and single-spaced, using size **12 Times New Roman font**. Abstracts highlight major points of your research and explain why your work is important; what your purpose was, how you went about your project, what you learned, and what you concluded.

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CHAPTER 1 INTRODUCTION

1.1 Introduction

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CHAPTER 2 LITERATURE REVIEW AND SYSTEM SPECIFICATIONS

CHAPTER 3 DESIGN AND METHODOLOGY

CHAPTER 4 RESULTS

CHAPTER 5 CONCLUSIONS AND FUTURE WORKS

REFERENCES

References are to be placed in square brackets and interlaced in the text. For example "A comprehensive detail of how to prevent accidents and losses caused by technology can be found in the literature [1]. A project report / thesis cannot be accepted without proper references. The references shall be quoted in the following format:

The articles from journals, books, and magazines are written as:

- [1] Abe, M., S. Nakamura, K. Shikano, and H. Kuwabara. Voice conversion through vector quantization. *Journal of the Acoustical Society of Japan*, April 1990, E-11 pp 71-76.
- [2] Hermansky, H. Perceptual linear predictive (PLP) analysis for speech. *Journal of the Acoustical Society of America*, January 1990, pp 1738-1752.

The books are written as:

- [1] Nancy G. Leveson, *Safeware System Safety and Computers*, A guide to preventing accidents and losses caused by technology, Addison-Wesley Publishing Company, Inc. America, 1995.
- [2] Richard R. Brooks, S. S. Iyengar, *Multi-Sensor Fusion Fundamentals and Applications with Software*, The Prentice-Hall Inc. London, 1998.

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