Project Title

A Project Report Submitted in partial fulfillment of the degree of

Master of Computer Applications

By
Student Name1(xxMCMCxx)
Student Name2(yyMCMCyy)

School of Computer and Information Sciences
University of Hyderabad, Gachibowli
Hyderabad - 500046, India

MAY, 2016

CERTIFICATE

This is to certify that the Project Report entitled "**PROJECT TITLE**" submitted by **Student Name1** bearing Reg. No. xxMCMCxx and **Student Name2** bearing Reg. No. yyMCMCyy in partial fulfillment of the requirements for the award of Master of Computer Applications, is a bonafide work carried out by them under my/our supervision and guidance.

The Project Report has not been submitted previously in part or in full to this or any other University or Institution for the award of any degree or diploma.

SUPERVISOR NAME
School of Computer and Information Sciences,
University of Hyderabad

Dean,
School of Computer and Information Sciences,
University of Hyderabad

DECLARATION

We, **Student Name1** and **Student Name2** hereby declare that this dissertation entitled "**PROJECT TITLE**" submitted by us under the guidance and supervision of SUPERVISOR NAME is a bonafide work. We also declare that it has not been submitted previously in part or in full to this or any other University or Institution for the award of any degree or diploma.

Date:

Student Name1
Reg. No.: xxMCMCxx

Student Name2
Reg. No.: yyMCMCyy

Signature of the Student

Signature of the Student

Acknowledgments

Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Aenean commodo ligula eget dolor. Aenean massa. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Donec quam felis, ultricies nec, pellentesque eu, pretium quis, sem.Cras dapibus.

Nulla consequat massa quis enim. Donec pede justo, fringilla vel, aliquet nec, vulputate eget, arcu. In enim justo, rhoncus ut, imperdiet a, venenatis vitae, justo. Nullam dictum felis eu pede mollis pretium. Integer tincidunt.

Aenean vulputate eleifend tellus. Aenean leo ligula, porttitor eu, consequat vitae, eleifend ac, enim. Aliquam lorem ante, dapibus in, viverra quis, feugiat a, tellus. Phasellus viverra nulla ut metus varius laoreet. Quisque rutrum. Aenean imperdiet. Etiam ultricies nisi vel augue. Curabitur ullamcorper ultricies nisi. Nam eget dui. Etiam rhoncus.

Maecenas nec odio et ante tincidunt tempus. Donec vitae sapien ut libero venenatis faucibus. Nullam quis ante. Etiam sit amet orci eget eros faucibus tincidunt. Duis leo. Sed fringilla mauris sit amet nibh. Donec sodales sagittis magna. Sed consequat, leo eget bibendum sodales, augue velit cursus nunc.

Vivamus elementum semper nisi. Maecenas tempus, tellus eget condimentum rhoncus, sem quam semper libero, sit amet adipiscing sem neque sed ipsum. Nam quam nunc, blandit vel, luctus pulvinar, hendrerit id, lorem.

Student Name1
Student Name 2

Abstract

This article describes how to use the IEEEtran class with L A TEX to produce high quality typeset papers that are suitable for submission to the Institute of Electrical and Electronics Engineers (IEEE). IEEEtran can produce conference, journal and technical note (correspondence) papers with a suitable choice of class options. This document was produced using IEEEtran in journal mode.

There are a number of class options that can be used to control the overall mode and behavior of IEEEtran. These are specified in the traditional LATEX way.The mandatory argument cols contains the column and inter-column separator spacing (inter-column tabskip glue in TEXspeak) type specifiers. Column types are identified by letters. Several predefined column types are available as shown in Table IV. There are two kinds of glue types. Predefined glue types are indicated by various punctuation marks as shown.

Strut spacing does not work so well for rows that contain tall symbols because such objects routinely exceed the height of the struts. Furthermore, increasing the strut height is often not an option because the height and depth of the tall symbols must be measured or guessed; and there may be other rows which have normal line height. Table VII illustrates such a situation. Its code is shown here:

Contents

List of Figures

List of Tables

Chapter 1

An Example of Introduction

1.1 Example of a section

IEEEtran normally alters the default interword spacing to be like that used in IEEE publications. The result is text that requires less hyphenation and generally looks more pleasant, especially for two column text.

The nofonttune option will disable the adjustment of these font parameters. This option should be of interest only to those who are using fonts specifically designed or modified for use with two column work.

1.1.1 Example of subsection

Altering the default spacings, section heading styles, margins or column style: Authors should not attempt to manually alter the margins, paper size (except as provided in IEEEtran class options) or use packages that do so (geom- etry.sty, etc.). There should be no need to add spacing around figures, equations, etc., (except possibly for double column floats as described in Section X-D).

1.1.1.1 Example of subsubsection

Authors should allow IEEEtran to manage the fonts. Unless specifically instructed otherwise, such as under comsoc mode or in the author instructions of the specific conference/journal being submitted to, do not attempt to use packages that override the default fonts such as pslatex, mathptm, etc.

Altering the default spacings, section heading styles, margins or column style: Authors should not attempt to manually alter the margins, paper size (except as provided in IEEEtran class options) or use packages that do so (geometry.sty, etc.). There should be no need to add spacing around figures, equations, etc., (except possibly for double column floats as described in Section X-D).

1.2 Example of a figure

An example of a figure as shown below.

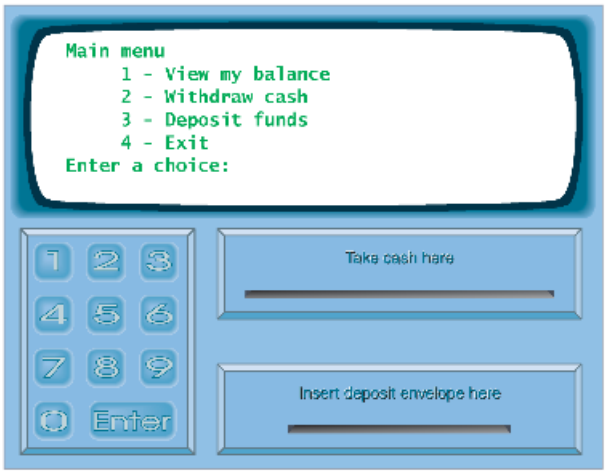

Figure 1.1: Sample Diagram

1.3 Example of a table

An example of a figure as shown below.

Table 1.1: Sample Table

Object-id	Age	Employed	Married	Decision (Loan)
1	30-40	yes	no	yes
2	40+	yes	yes	yes
3	20-30	no	no	no
4	30-40	yes	yes	yes
5	30-40	no	yes	no
6	20-30	yes	no	no
7	20-30	no	yes	no

1.4 Example of writing an equation

An equation is shown below:

$$\begin{aligned} A &= \frac{\pi r^2}{2} \\ &= \frac{1}{2}\pi r^2 \end{aligned} \tag{1.1}$$

1.5 Giving reference using cite

The IEEEeqnarray environment is for multiline equations that occupy the entire column. It is used in much the same way, but with two additional arguments, one of which is mandatory and the other is optional[1].

Bibliography

[1] FirstName1 LastName1 and FirstName2 LastName2. **Title of the article**. *Name of the Journal*, **63**(2):192–207, 2003.