ABSTRACT

Abstract guidelines:

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. If your title includes scientific notation, Greek letters, bold, italics, or other special characters/symbols, do make sure they appear correctly.

Sample (Android Attendance System)

ABSTRACT

Over the years the manual attendance management has been carried across most educational institutions. To overcome some of the problems of manual attendance, we have developed an "Android attendance system".

Android attendance system is the system of taking attendance of the student on basis of presence in class. Successful schools, universities begin by engaging students and making sure that they will come regularly so the attendance rate becomes very important.

In this project, an attendance system is designed and implemented based on android.

In this application, MySQL lite is used as a back-end design, and Java is used as a front-end tool.

In comparison with other traditional systems, the proposed system provides a faster, cheaper, and easier system for student attendance.

(should not exceed 1 page)

TABLE OF CONTENT

1. INTRODUCTION

This section will include information about project, relevant technologies and research etc. It includes the study of current trends of technologies and research with their developments in projects.

2. OBJECTIVES/PROBLEM STATEMENT

This section includes objectives for project.

3. MOTIVATION

This section includes motivation behind project ideas.

4. RELATED WORK

This section includes previous work carried out by researchers and developers in related to project domain.

5. PROPOSED METHOD (IF ANY)

This section includes proposed method as solutions of problem.

6. PLAN OF WORK

In this section, A complete project plan chart or graph should be included.

7. CONCLUSION

REFERENCES

[1] In J. A. Storer and editors. M. Cohn, editors, Proc. 2000 IEEE Data Compression Conference,

Los Alamitos, California, 2000. IEEE Computer Society Press.

[2] Calgary corpus. 2000. ftp://ftp.cpsc.ucalgary.ca/pub/projects/text.compression.corpus.

[3] http://www.cs.wisc.edu/niagara/data/.

[4] N. Abramson. Information Theory and Coding. McGraw-Hill,