**Deerwalk Journal of Computer Science and Information Technology: Authors' Instructions for the Preparation of Camera-Ready Paper**

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**Abstract**: Your abstract should offers a preview, highlights key points, and helps the audience decide whether to view the entire work or not. It should contain at least 120 and at most 220 words. Your abstract should not contain any undefined abbreviations or unspecified references.

**Keywords**: Keyword1, Keyword2, Keyword3, Keyword4, Keyword5, Keyword6

# 1. Introduction

The submitted manuscript must be prepared with a special care. Manuscript submitted in technically unsuitable form will be returned for reformatting, or canceled if failed to finish it on time.

# 2. Text Formatting

Manuscripts should be submitted in word file. The author(s) are suggested to use Deerwalk Journal of Computer Science and Information Technology (DJCSIT) package. The submission should include the original source, including all tables and figures, and a PDF version with image resolution of 300 dpi, of the compiled output.

The submitted manuscript should not exceed 7000 words size, including abstract, figures and tables. Reference is excluded from the paper size. However, the list of reference should not exceed 50 references.

All the text in the submitted manuscript should use justified alignment.

## 2.1. Abbreviations

Abbreviations should be defined at the first mentioned and used consistently thereafter.

## 2.2. Permission

If you include figures that have already been published elsewhere, you must obtain permission from the copyright owner(s) for both the print and online format. Please be aware that some publishers do not grant electronic rights for free and that DJCSIT will not be able to refund any costs that may have occurred to receive these permissions. In such cases, material from other sources should be used.

## 2.3. Language

Both American or British English are acceptable but the paper is expected to have consistency with one English throughout the paper. For editors and reviewers to accurately assess the work presented in your manuscript, you need to ensure the English language is of sufficient quality to be understood. If your manuscript is accepted it will be checked by our copyeditor for spelling and formal style before publication.

## 2.4. Heading

Use the decimal system of headings with no more than three levels, for example, 3, 3.1, 3.1.2.

### *2.1.1. Lowest Level Heading*

The lowest level heading uses italic text.

## 2.5. Citations

When referring to a reference in the text, put the numbers of the references in a square bracket. When citing, if there is a single reference, simply put, its respective number in a square bracket [10]. However, if there is more than one reference, they can be used for citation as follows [7-9, 12]. Sometimes authors have to be mentioned in the citation. Paper with a single author can be cited as, for example, Shrestha [12]. But for those papers that have multiple authors, the citations have to be, for example, Karki and Pandey [14], and Chaudhary et al. [15].

If there are more than two authors, provide et al. after the first author in the text of the paper. In the reference list, however, list all the authors.

## 2.6. Illustrations

### *2.6. 1. Table*

**Table 1:** Caption of the table [5]

|  |  |  |  |
| --- | --- | --- | --- |
|  | Heading 1 | Heading 2 | Heading 3 |
| One | 1 | 2 | 3 |
| Two | 4 | 5 | 6 |

### *2.6.2. Figure*



**Fig.1:** Caption for the figure [6]

### *2.6. 3. Formula*

x+y=z..............................................................................................................................................(i)

a=x+y.............................................................................................................................................(ii)

### *2.6. 4. Source code*

Program listings or program commands in the text should be set in typewriter font, e.g., Courier.

C program for computing Fibonacci series up to n number of terms.

#include <stdio.h>

int main()

{

int i, n, t1 = 0, t2 = 1, nextTerm;

printf("Enter the number of terms: ");

scanf("%d", &n);

printf("Fibonacci Series: ");

for (i = 1; i <= n; ++i)

{

printf("%d, ", t1);

nextTerm = t1 + t2;

t1 = t2;

t2 = nextTerm;

}

return 0;

}

# 3. Conclusion

It is important to have a strong conclusion, since this is the last chance you have to make an impression on your reader. The goal of your conclusion isn’t to introduce any new ideas, but to sum up everything you’ve written.

# Acknowledgement

This is an optional statement to thank other contributors, assistance, or financial support. It should be placed in a separate section in between conclusion and reference sections.

# Reference

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