GHCorpus
Analyzing Software Engineering Language

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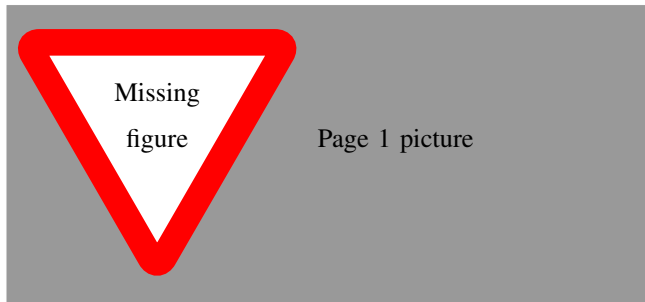*PO Box 1700, STN CSC, Victoria, BC V8W 2Y2, Canada*
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Figure 1. Page 1 picture.

Abstract—**Context:**
Objective:
Method:
Results:
Conclusion:

Keywords-**nlp; github; corpus**

I. INTRODUCTION

Some Background / Motivation
Contribution: What are we selling?
This paper is structured as follows:

II. BACKGROUND

Some information what a corpus is and why someone might want to have a developer specific one.

III. CONCEPTS

Some information on what the conceptual technical solution is.

IV. EXAMPLE

Some in depth application on how to use our concepts. Compare languages...

V. RELATED WORKS

There is a couple of works. Discuss them here (who, what, how, how does this compare/relate to us).

e.g. Gilbert et al. on Pinterest vs. Twitter [1]

VI. DISCUSSION

Give a longer discussion of the whole paper and its impact.

VII. CONCLUSION

Give a very short conclusion for the busy reader.

REFERENCES

[1] E. Gilbert, S. Bakhshi, S. Chang, and L. Terveen, ""i need to try this"?: a statistical overview of pinterest," in *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*, ser. CHI '13. New York, NY, USA: ACM, 2013, pp. 2427–2436. [Online]. Available: http://doi.acm.org/10.1145/2470654.2481336