

Development of a chrome extension for the blockchain based management of pull-requests in GitHub repositories

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ABSTRACT

A clear and well-documented \LaTeX document is presented as an article formatted for publication by ACM in a conference proceedings or journal publication. Based on the “acmart” document class, this article presents and explains many of the common variations, as well as many of the formatting elements an author may use in the preparation of the documentation of their work.

KEYWORDS

chrome extension, blockchain, GitHub, software development

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1 INTRODUCTION

ACM’s consolidated article template, introduced in 2017, provides a consistent \LaTeX style for use across ACM publications, and incorporates accessibility and metadata-extraction functionality necessary for future Digital Library endeavors. Numerous ACM and

SIG-specific \LaTeX templates have been examined, and their unique features incorporated into this single new template.

2 MOTIVATION

3 RELATED WORK

4 IMPLEMENTATION

5 DISCUSSION

6 CONCLUSION AND FUTURE WORK

REFERENCES

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