

Big Data and Analytics in Block Chain

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ABSTRACT

This paper describes an idea how Big data and its technologies helps in augmenting or improving the current Block chain technology and overcome one of the problems around it like non-real time transaction time and .

KEYWORDS

Big Data, Block Chain i523

1 INTRODUCTION

The Objective of this project to concur the abilities of the two broad topics in the current technology world, the two B's , Big Data and Block Chain. Block chain and Bigdata both are still a evolving technologies, which gives me enough opportunity to explore and invent new conepts for its own good. As these are still evolving, we can leverage ones solution on the other. To leverage eaach ones problems and solutions, we must first identify the similarities in the two frameworks and how these similarities are related and what solution we are going to choose.

[1].

2 WHAT IS BIG DATA

3 CONCLUSION

Put here an conclusion. Conclussions and abstracts must not have any citations in the section.

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