

B. Sc. in Mechanical and Production Engineering Thesis

A Blockchain-Based Secure Model for Automobile Supply Chain with IoT

Submitted By:

Ekra Binta Noor
ID: 180011209

Tawsif Zaman Arnob
ID: 180011117

Supervised By

Prof. Dr. ARM Harunur Rashid



Department of Mechanical and Production Engineering

Islamic University of Technology (IUT)

Board Bazar, Gazipur-1704, Bangladesh

May 2023

PAPER NAME

_A Blockchain Based Secure Model for Automotive Supply Chain with IoT.docx

WORD COUNT

10791 Words

CHARACTER COUNT

64077 Characters

PAGE COUNT

62 Pages

FILE SIZE

2.2MB

SUBMISSION DATE

May 22, 2023 3:47 PM GMT+6

REPORT DATE

May 22, 2023 3:49 PM GMT+6

✓ ● **15% Overall Similarity**

The combined total of all matches, including overlapping sources, for each database.

- 12% Internet database
- Crossref database
- 8% Submitted Works database
- 10% Publications database
- Crossref Posted Content database

● **Excluded from Similarity Report**

- Bibliographic material
- Cited material
- Quoted material
- Small Matches (Less than 8 words)

*Sum
Marked
5/6/23*