

Sk Nahid Sanwar

Developing modified ALBERT Model for Under-Represented Classes in Depression Detection

-  Quick Submit
-  Quick Submit
-  Islamic University of Technology

Document Details

Submission ID

trnoid::1:3370015533

Submission Date

Oct 12, 2025, 12:51 PM GMT+6:30

Download Date

Oct 12, 2025, 12:54 PM GMT+6:30

File Name

MSc_Thesis_Book_of_Sk_Nahid_Sanwar_191041026.pdf

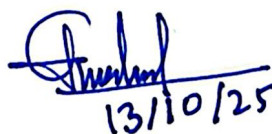
File Size

1.4 MB

80 Pages

24,828 Words

135,086 Characters



13/10/25

Prof. Dr. Hasan Mahmud

Professor

Department of Computer Science and Engineering

Islamic University of Technology (IUT)

(A Subsidiary Organ of OIC)

Beard Bazar, Gazipur-1704, Dhaka, Bangladesh

11% Overall Similarity

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

Filtered from the Report

- Bibliography

Exclusions

- 1 Excluded Source

Match Groups

-  **170 Not Cited or Quoted 11%**
Matches with neither in-text citation nor quotation marks
-  **4 Missing Quotations 0%**
Matches that are still very similar to source material
-  **0 Missing Citation 0%**
Matches that have quotation marks, but no in-text citation
-  **0 Cited and Quoted 0%**
Matches with in-text citation present, but no quotation marks

Top Sources

- 9%  Internet sources
- 9%  Publications
- 2%  Submitted works (Student Papers)

Integrity Flags

0 Integrity Flags for Review

No suspicious text manipulations found.

Our system's algorithms look deeply at a document for any inconsistencies that would set it apart from a normal submission. If we notice something strange, we flag it for you to review.

A Flag is not necessarily an indicator of a problem. However, we'd recommend you focus your attention there for further review.


13/10/25

Dr. Hasan Mahmud
Assistant Professor in Computer Science and Engineering (CSE)
University of Technology (UT)
Ministry of Education (MoE)
Gazipur-1704, Dhaka, Bangladesh