

PAPER NAME

Thesis_Final_Draft_FYP-2022-Group-1_Edit-5.pdf

WORD COUNT

31611 Words

CHARACTER COUNT

167129 Characters

PAGE COUNT

144 Pages

FILE SIZE

7.5MB

SUBMISSION DATE

Jun 11, 2023 12:41 PM GMT+6

REPORT DATE

Jun 11, 2023 12:43 PM GMT+6

● 17% Overall Similarity

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

- 8% Internet database
- Crossref database
- 13% Submitted Works database
- 9% Publications database
- Crossref Posted Content database

● Excluded from Similarity Report

- Bibliographic material
- Cited material

THESIS TITLE: A GENERALIZED MACHINE LEARNING MODEL TO PREDICT SIGNIFICANT WAVE HEIGHT FROM WIND PARAMETERS

STUDENT NAME — ID — SIGNATURE

- ① MINHAZUL ALAM - 180011217 - *Map*
- ② Abid Hasan - 180011203 - *ABP*
- ③ Imrul Kayes - 180011101 - *Imrul*

Chuh
12/02/2023

Dr. Mohammad Ahsan Habib
Professor
Department of Mech. & Prod. Engg. (MPE)
Islamic University of Technology (IUT)
Board Bazar, Gazipur-1704, Bangladesh