

**SENTIMENT CLASSIFICATION ANALYSIS OF INDONESIAN PEOPLE'S VIEWS
REGARDING QATAR 2024 ASIAN CUP ON SOCIAL MEDIA X USING THE
NAÏVE BAYES METHOD**

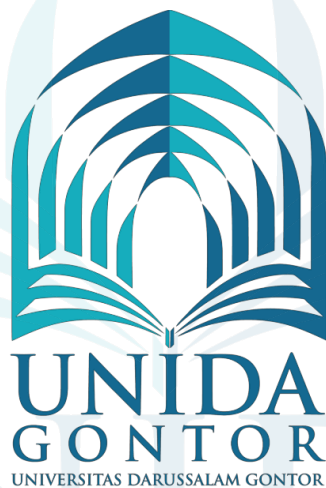
THESIS

To fulfil some of the requirements
obtain a bachelor's degree in computer science

Composed by:

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INFORMATICS ENGINEERING STUDY PROGRAM

FACULTY OF SCIENCE AND TECHNOLOGY

UNIVERSITY OF DARUSSALAM GONTOR

1446/2025

AUTHORIZATION

"Sentiment Classification Analysis of Indonesian People's Views Regarding the 2024 Qatar Asian Cup on Social Media X Using the Naïve Bayes Method"

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This thesis has been tested and passed on
10 February 2025

It has been checked and approved by:

Supervisor I



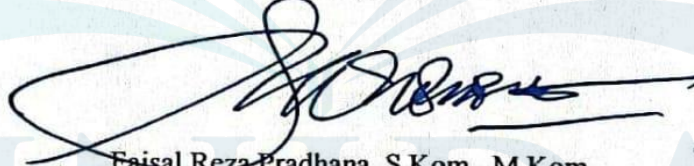
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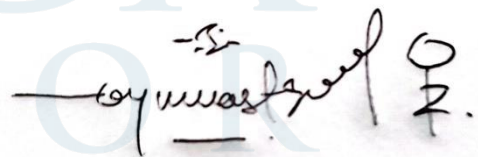
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STATEMENT OF ORIGINALITY

I declare truthfully that to the best of my knowledge, in this thesis manuscript there is no scientific work that has ever been submitted by another person to obtain an academic degree at a university, and there is no work or opinion that has ever been written or published by another person, except for those that are in writing cited in this manuscript and mentioned in the bibliography.

If it turns out that in this thesis manuscript it can be proven that there are elements of plagiarism, I am willing to cancel this thesis and the academic degree that I have obtained (bachelor's) will be canceled and processed in accordance with the applicable laws and regulations (Law No. 20 of 2003, Article 25 paragraph 2 and Article 70).

Ponorogo, February 10, 2025



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FOREWORD

Praise be to God Almighty, namely Allah SWT, because with His grace and grace we can feel joy and learning opportunities. Prayers and greetings are always addressed to the Prophet Muhammad SAW, as His messenger who has shown the straight and bright path as we feel today.

And we don't forget to express our deepest gratitude to all lecturers who have guided us during the process of writing this thesis. With all humility, the author realizes that in the process of working on this thesis there is always and cannot be separated from the roles of those who have helped, directed and encouraged. On this occasion, the author would like to express his deepest gratitude to:

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The authors found that there are still many shortcomings in this study. Therefore, the author team really hopes for criticism and suggestions to make this research more complete and complete, useful for the development of science, especially in the field of information

technology. Hopefully this final project can bring benefits to the author in particular and in general to all parties in need. Finally, may Allah SWT always give His mercy and guidance to us, Aamiin ya rabbal 'alamin.

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