ANALYSIS OF VORTEX SHEDDING USING WIND TUNNEL

PROJECT REPORT

submitted by

VIMAL S V	132404001
KARTHIK R NARAYANAN	132414004
VIJAY P	132414005
ABHIRAM RAMANUJAN	132414006
RAKESH S S	132414011

UNDER THE GUIDANCE

of

Dr. T SUNDARARAJAN Dr. PRAMOD KUNTIKANA



Department of Mechanical Engineering

DECEMBER 2024

ABSTRACT
Add abstract of your report here.
Warmanda, Warmand One Warmand True Warmand Three
Keywords: Keyword One, Keyword Two, Keyword Three

ACKNOWLEDGMENTS

Put your acknowledgments here.

CONTENTS

Ι	Introduction and Literature review	
1	Introduction	3
2	Literature review	5
II	Theory, Procedure and results	
3	Theory	9
4	Experimental procedure	11
5	Results and discussions	13
6	Conclusion	15
III	Appendix	
Α	Appendix 1	19

LIST OF FIGURES						
LIST OF TABLES						

Part I INTRODUCTION AND LITERATURE REVIEW

1

INTRODUCTION

Type your introduction here...

LITERATURE REVIEW

Literature review here

Part II THEORY, PROCEDURE AND RESULTS

THEORY

Theory of the wind tunnel and its working

EXPERIMENTAL PROCEDURE

Procedure of the experiment...

RESULTS AND DISCUSSIONS

Results here..

CONCLUSION

Add your conclusions here..

Part III

APPENDIX



APPENDIX 1

Appendices if any...