### **Project Title**

A REPORT

on

Project & Thesis Part - II (SUBJECT\_CODE)

by

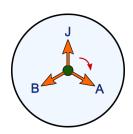
### Author\_Name

**Enrolment No. :** ENROLMENT\_NO

under the supervision of

#### DR. SUPERVISOR\_NAME

 $Designation \\ Department\_Name \\ Institute\_Name$ 



#### Department\_Name

 $Institute\_Name$ 

District – PIN\_Code, State
COUNTRY

Saturday  $16^{\rm th}$  April, 2022

# Acknowledgement

## Contents

1 Introduction 1

## Chapter 1

## Introduction

### References

- [1] D. J. Griffiths, Introduction to Electrodynamics, 4th ed. Pearson Education, 2013.
- [2] A. Inc., "Complete maxwell 3d," in 14th ed. 2010, pp. 5–47.
- [3] R. Ciric, R. M. Mathur, B. Tech, C. K. Eng, and E. M.l.E., "Electromagnetic levitation of rotating cylinders 1," 2013.
- [4] Y. Yuan, Y. Sun, and Q. Xiang, "Design and analysis of a magnetic bearings with three degrees of freedom," *Chinese Journal of Mechanical Engineering*, vol. 32, December 2019. DOI: 10.1186/s10033-019-0320-3.
- [5] M. Yadav, N. Mehta, A. Gupta, A. Chaudhary, and D.V.Mahindru, "Review of magnetic levitation (maglev): A technology to propel vehicles with magnets," *Global Journal of Research In Engineering*, 2013.