

**Mini Project Report** 

on

**Title of the Miniproject** 

Submitted by Group id

**Project Members** 

Student Name with PRN Number

Under the Guidance of Prof. Pramod Mali

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### Abstract

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## Chapter 1

### Introduction

Content goes here. None of the chapters start with any heading. Add a paragraph. Introduce your project properly

#### 1.1 Subheading 1

1.2.1 Subheading 2

# Chapter 2 Literature Survey

# Chapter 3. Problem Statement

Project Scope Project Objectives

# Chapter 4 Project Requirements

#### Resources:

- o Human Resources
- o Reusable Software components (e.g. Data preprocessing applied at many locations then specify it here)
- o Software & h/w requirements

# Chapter 5: Implementation

# Chapter 6 Results and Discussion

#### Conclusion

#### References

[1] D. Vernon, G. Metta, and G. Sandini, A survey of artificial cognitive systems: Implications for the autonomous development of mental capabilities in computational agents, IEEE Transactions on Evolutionary, A247, pp. 529-551, April 2014.

[2]

[3]