

**<PROJECT TITLE>**

**A PROJECT REPORT PRESENTED BY**

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(<S/XX/XX>)**

to the Board of Study in  
**DEPARTMENT OF STATISTICS AND COMPUTER SCIENCE**

*in partial fulfillment of the requirement  
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**BSc. (Honours) in Computer Science**

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**UNIVERSITY OF PERADENIYA**

**SRI LANKA**

**2023**

## DECLARATION

I do hereby declare that the work reported in this project report/thesis was exclusively carried out by me under the supervision of <supervisor one>. It describes the results of my own independent research except where due reference has been made in the text. No part of this project report/thesis has been submitted earlier or concurrently for the same or any other degree.

Date: .....

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Certified by:

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Date: .....

Signature:.....

2. Supervisor (Name):<supervisor two>

Date: .....

Signature:.....

**Department Stamp:**

**<PROJECT TITLE>**

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This paragraph should have the summary of the research with emphasis on the conclusions. This should fit in about three quarters of this page. This can have about 2-3 paragraphs

## **ACKNOWLEDGEMENT**

Add acknowledgements and thanks in this chapter.

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## LIST OF ABBREVIATIONS

**CPU** central processing unit  
**LCD** liquid crystal display



# CHAPTER 1

## INTRODUCTION

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## CHAPTER 2

### LITERATURE REVIEW

#### 2.1 Citation demo

This Dirac [1] citation is an example for text citation. The following shows a todo example.

Figure 2.1 shows a colour template.

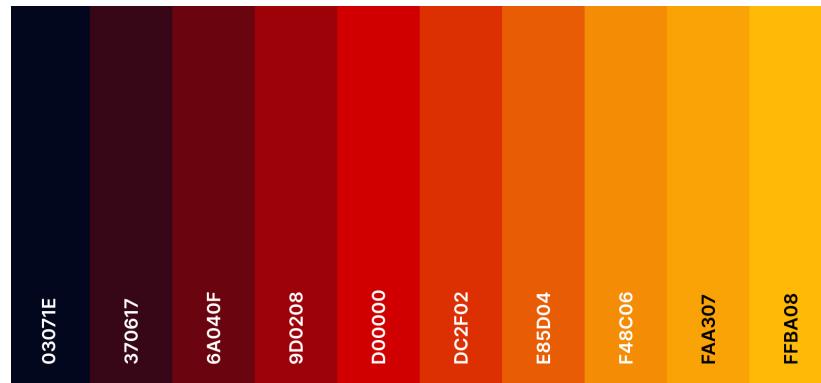


Figure 2.1: Image 1

#### 2.2 Abbreviation demo

This is a demo for abbreviations [1]. A section to test [2] them.

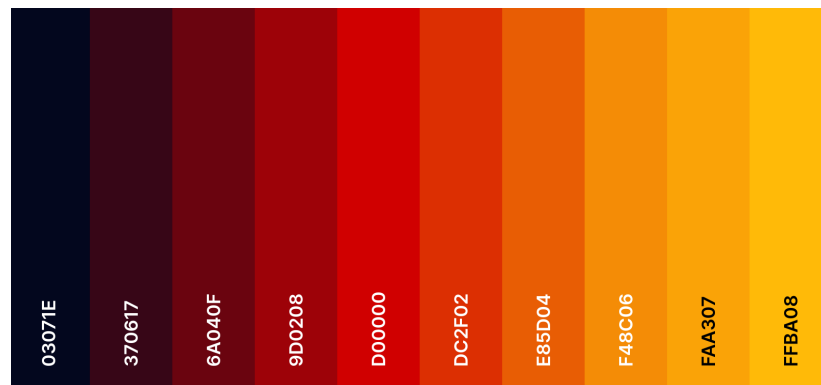


Figure 2.2: Image 2

This is an abbreviation demo for liquid crystal display (LCD). Usage of the abbreviation the second time LCD. The central processing unit (CPU) is the brain of the computer.

Write  
more  
details

## **CHAPTER 3**

### **DESIGN**

## **CHAPTER 4**

### **IMPLEMENTATION**

## CHAPTER 5

### RESULTS AND DISCUSSION

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**Table 5.1:** Trigonometric values

$\theta$	$\sin(\theta)$	$\cos(\theta)$	$\tan(\theta)$	$\cot(\theta)$	$\sec(\theta)$
$0^\circ$	0	1	0	N/A	1
$30^\circ$	$\frac{1}{2}$	$\frac{\sqrt{3}}{2}$	$\frac{1}{\sqrt{3}}$	$\sqrt{3}$	$\frac{2}{\sqrt{3}}$
$45^\circ$	$\frac{\sqrt{2}}{2}$	$\frac{\sqrt{2}}{2}$	1	1	$\sqrt{2}$
$60^\circ$	$\frac{\sqrt{3}}{2}$	$\frac{1}{2}$	$\sqrt{3}$	$\frac{1}{\sqrt{3}}$	$\frac{2}{\sqrt{3}}$
$90^\circ$	1	0	N/A	0	N/A

## CHAPTER 6

### CONCLUSION

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Nulla malesuada porttitor diam. Donec felis erat, congue non, volutpat at, tincidunt tristique, libero. Vivamus viverra fermentum felis. Donec nonummy pellentesque ante. Phasellus adipiscing semper elit. Proin fermentum massa ac quam. Sed diam turpis, molestie vitae, placerat a, molestie nec, leo. Maecenas lacinia. Nam ipsum ligula, eleifend at, accumsan nec, suscipit a, ipsum. Morbi blandit ligula feugiat magna. Nunc eleifend consequat lorem. Sed lacinia nulla vitae enim. Pellentesque tincidunt purus vel magna. Integer non enim. Praesent euismod nunc eu purus. Donec bibendum quam in tellus. Nullam cursus pulvinar lectus. Donec et mi. Nam vulputate metus eu enim. Vestibulum pellentesque felis eu massa. Quisque ullamcorper placerat ipsum. Cras nibh. Morbi vel justo vitae lacus tincidunt ultrices. Lorem ipsum dolor sit amet, consectetur adipiscing elit. In hac habitasse platea dictumst. Integer tempus convallis augue. Etiam facilisis. Nunc elementum fermentum wisi. Aenean placerat. Ut imperdiet, enim sed gravida sollicitudin, felis odio placerat quam, ac pulvinar elit purus eget enim. Nunc vitae tortor. Proin tempus nibh sit amet nisl. Vivamus quis tortor vitae risus porta vehicula.

## REFERENCES

- [1] P. A. M. Dirac, *The Principles of Quantum Mechanics* (International series of monographs on physics). Clarendon Press, 1981, ISBN: 9780198520115.
- [2] A. Einstein, “Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies],” *Annalen der Physik*, vol. 322, no. 10, pp. 891–921, 1905. doi: <http://dx.doi.org/10.1002/andp.19053221004>.