

G2U - a new e-commerce platform

Course ID.: CPE-334

Submitted By-

John Doe	(ID: 1010130)
Jane Doe	(ID: 1010132)
Alice Smith	(ID: 1010140)
Bob Johnson	(ID: 1010150)

Submitted To-

Department of Computer Engineering
in partial fulfillment of the requirements for the degree of Bachelor of Engineering in
Computer Engineering.

Supervised by-

Dr. John Doe
Professor
Department of Computer Engineering

frontmatter/KMUTT_CI.png

Revision History

Revision	Date	Author(s)	Description
v0.1	2023-04-21	John Doe	First release, include experimentation results

Draft: November 29, 2024

Abstract

We would like to think about it later.

Keywords: *We would like to think about it later.*

Acknowledgments

We would like to think about it later.

Contents

List of Tables	v
List of Figures	vi
1 Introduction	1
1.1 A dummy section	1
References	2

Draft: November 29, 2024

List of Tables

List of Figures

1.1 The proposed tree structure for the array implementation.	1
---	---

Draft: November 29, 2024

Chapter 1

Introduction

1.1 A dummy section

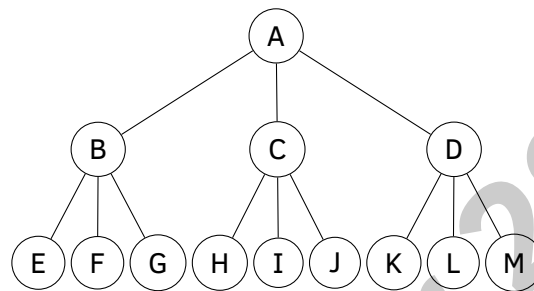


Figure 1.1: The proposed tree structure for the array implementation.

References

Draft: November 29, 2024