Your Title Goes here



Student1

Student2

Student3

Student4

Bachelor of Engineering in Software Engineering
Department of Computer Engineering
Faculty of Engineering
King Mongkut's Institute of Technology Ladkrabang
Academic Year 2022

Copyright 2023

FACULTY OF ENGINEERING

KING MONGKUT'S INSTITUTE OF TECHNOLOGY LADKRABANG

Team Software Project Report - Academic Year 2021

Bachelor of Engineering in Software Engineering

Department of Computer Engineering, School of Engineering

King Mongkut's Institute of Technology Ladkrabang

Title : Iter - Web Based Travel Planner

Authors

1	Anirudh Makhana	Student ID: 62011088
2	Kanokpon Nagavajara	Student ID: 62011131
2	Phurit Warapattanapong	Student ID: 62011208
3	Pitchakorn Pichetnaruemit	Student ID: 62011213

Date: March 22, 2023

Acknowledgement

We would like to express our heartfelt gratitude to all those who have contributed to the successful completion of this thesis. First and foremost, we are deeply indebted to our project advisor, Dr. Natthapong Jungteerapanich, for his invaluable guidance, support, and encouragement throughout the entire research process.

We would also like to extend our sincere appreciation to the following faculty members at the Software Engineering Department of the King Mongkut's Institute of Technology Ladkrabang: Dr. Isara, Dr. Pipat, Dr. Veera, Dr. Ukrit, Dr. Chaiwat, and Dr. Apinun, for their valuable insights, feedback, and suggestions, which have greatly enriched our thesis work.

In addition, we would like to thank our colleagues for their support and encouragement, and for the stimulating discussions and debates that have helped shape our ideas and perspectives. Finally, we extend our gratitude to our families and friends for their unwavering support, understanding, and patience throughout this journey.

Abstract

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed ac tellus nec metus pulvinar ullamcorper sed at ipsum. Sed in aliquet ipsum, vel varius magna. Maecenas vel magna quis velit euismod viverra. Sed eu justo sed nisi commodo ultrices. Donec semper, velit eget dictum tristique, mi massa iaculis eros, sed tempor arcu felis a dolor. Donec vestibulum, nulla eget vehicula sagittis, eros sapien auctor neque, non malesuada lorem nisi at lectus. Nulla sed elit in quam ullamcorper scelerisque. Praesent vel consectetur dolor, ac ultricies enim. Sed consequat erat at quam iaculis, in egestas nisi pharetra. Nam rhoncus urna vel lacus gravida, non molestie velit rutrum.

Contents

${\bf Acknowledgement}$

Abstract

1	Intr	roduction	1
	1.1	Motivation	1
	1.2	Objectives	1
	1.3	Scope of Work	1
	1.4	Thesis Structure	1
2	Rela	ated Works	2
3	Bac	kground Knowledge	3
4	Soft	ftware Design	
5	Soft	tware Development	5
6	Res	m ults	6

List of Figures

Chapter 1

Introduction

1.1 Motivation

Hello this is text

- 1.2 Objectives
- 1.3 Scope of Work
- 1.4 Thesis Structure

Chapter 2 Related Works

${\bf Chapter~3}$ ${\bf Background~Knowledge}$

$\begin{array}{c} \text{Chapter 4} \\ \text{Software Design} \end{array}$

$\begin{array}{c} {\rm Chapter} \ 5 \\ {\rm Software} \ {\rm Development} \end{array}$

Chapter 6 Results