SRI LANKA INSTITUTE OF ADVANCED TECHONOLOGICAL EDUCATION

Higher National Diploma in Information and Technology

PROJECT PROPOSAL

RESPONSIVE TOURISM WEBSITE

KUR/IT/2021/F/0111

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Contents

Title

Visit Sri Lanka

2. Introduction

This project proposal is submitted to meet software development requirements of the individual project module conduct by the Sri Lanka Institute of Advanced Technological Education. (SLIATE)

Information Technology has revolutionized the life of human beings and has made lives easier by the various kinds of applications. The project is name as it is a web site for Tourism. It is a complete Responsive website design. Website has Home page, About page, Contact page,etc.. . User can easily see the place with description

I hope to design a website for improve the srilankan tourism. Using this website tourists can enroll the beauty of srilanka and find the best place to spend the holiday in srilanka. Also they can enjoy the nature in srlanka in a best way
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3. Background and Motivation

3.1. Background
The purpose of the website is for the customer to enter the website in on easy way and get the service they need in an easy way.

3.2. Motivation
This website is user friendly and it is very comfortable Restaurant Responsive service at a affordable price for customer
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- Free to use
- Easy to manage
- Convenience

No need extra knowledge to handle this website and the owner or user can check the system anytime

4. Problems in Brief

- I faced so many syntax errors
- Some code not work properly

5. Aim and Objective

5.1. Aim
The aim of this project is make famous Sri Lankan beautiful places all over the world to bring the tourist to Sri Lanka.

5.2. Objective
- To make easy to access places
- To interduse new tourism places to the world
- At the end of the website user can comment they ideas

6. Proposed solution

- I used the w3school web site to solve the syntex errors
- Also watch some you tube videos to find the using methods of some codes

.

7. Resource requirements

7.1.Software requirements

• HTML
• CSS

7.2. Hardware requirements

- Mobile phones , Laptop or Desktop computer or Tabs

8. Gantt Chart

No	Weeks / Discriptions	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15
1	Problem Definition	■	■													
1.1	Define Requiments	▦														
1.2	Develop the project proposal		▦													
2	Planing			■	■											
2.1	Coding			▦												
2.2	Interface design				▦											
3	Design					■	■	■								
3.1	Interface Design					▦										
3.2	Interface Design						▦									
3.3	coding							▦								
4	Development								■	■	■	■	■	■		
4.1	Development								▦	▦	▦	▦	▦	▦		
5	Testing												■	■		
6	Testing					■		■		■		■		■		

9. Reference

- http://www.w3schools.com

- http://www.youtube.com