

# SYNOPSIS

(PROJECT WORK)

LOVELY PROFESSIONAL UNIVERSITY

COURSE : INTERNET PROGRAMMING LABORATORY

CODE : CSE326

NAME OF PROJECT GUIDE :- Mrs. NIKETA KAUSHIK

TITLE OF PROJECT :- TOURISM WEBPAGE DESIGNING.

SECTION :- KI9FG

GROUP :- 1

TEAM MEMBERS :-

PUJAN TALUKDAR (Reg No. 11916253, Roll No. 02)

ABHISHEK TRIPATHI (Reg No. 11915944, Roll No. 03)

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# INTRODUCTION

Webpages are actually electronic documents (called pages) that are displayed on WORLD WIDE WEB. Each page contains a series of connections to other pages called Hyperlinks. Every web page you see on the Internet is written using one version of HTML code or another.

HTML code ensures the proper formatting of text and images so that Internet browser may display them as they are intended to look. Without HTML, a browser would not know how to display text as elements or load images or other elements. HTML also provides a basic structure of the page, upon which cascading style sheets are overlaid to change its appearance.

## SUMMARIZED DETAILS:-

### Planning:-

- a) Researching about some webpages, taking reference and ideas.
- b) Raw structure designing (using ms word).
- c) Task distribution respectively to team members.
- d) Learning And Analysis of required coding languages.

Execution:-

- a) coding of the elements through HTML5.
- b) Styling of the elements through CSS3.

Editor to be Used:-

- a) Notepad.
- b) Visual Pad.

# TITLE : TOURISM WEBPAGE DESIGNING USING HTML & CSS,

by,

Pujan Talukdar (Reg. No: 11916753, Roll No: 02)

Gopal Sharma (Reg. No: 11917541, Roll No: 01)

Abhishek Tripathi (Reg. No: 11915944; Roll No: 03)

We are working on a project of creating a webpage, here we are trying to make the webpage as much interactive so that a user can access it very easily. To do so we are using HTML and CSS as coding language.

## PROJECT ROLE AND RESPONSIBILITY

Planning of design and structure of the webpage by Pujan Talukdar and Gopal Sharma.

- Gopal Sharma, will be working on the structure and the format of the webpage, coding through HTML5.
- Pujan Talukdar, will be working on the styling of the elements of the webpage, coding through CSS3.
- Abhishek Tripathi, debugging the source code and finding more references for the project.



# METHODOLOGY

We will code for the elements differently as per the roles are mentioned above. Then we are suppose to link the html file to the css file by the use of link tag. We are going to use all type of basic html and css tags and attributes like UL, OL, LI, DIV etc. We are also using css to make the web pages as much interactive as possible.

1. coding for the basic structure of the page using HTML.
2. Styling of the written elements of html file using CSS.
3. Linking the html file to the css file.
4. finally debugging the source code and rectification of bugs as per our need.

## OBJECTIVE :-

- Enhance user experience.
- Help visitors to find information they need on the webpage.
- Give visitors more control in how they interact with our tourism webpage.

## REFERENCES :-

- [www.w3schools.com](http://www.w3schools.com)
- [www.tutorialspoint.com](http://www.tutorialspoint.com),