PRE-SUBMISSION REPORT

INTERNET PROGRAMMING LABORATORY PROJECT (CSE-326)

Name: Ritik Singh

Abhinav Gangwar

Roll No.: RKOC34B50

RKOC34B66

Reg No.: 12220561

12216905

Group name: binary\_beasts\_KOC34\_CipherSchool

Section: KOC34

Program: B.Tech (CSE)

School: School of Computer Science and Engineering

Project Title: Railway reservation system

Ritik: to write code in HTML to create the basic outlay of the project,to debug the project at the end and fix any errors

Abhinav: to write the CSS part of the project, and play an important role in visualizing the various details and depth we will add in the site.

Introduction

In this project we have made a railway ticket booking website. This website contains information on the available tickets, advantages of using the website services, the holiday packages available and the contact information.

Abstract

A Railway ticket booking website containing information about the different tickets available to different destinations on preferred dates. It also contains the contact information. This website allows the user to book holiday packages to different destinations. This website also allows users to order their preferred meals during the journey and it also provides different services like booking wheelchair and also to book restrooms.

Languages used

1. HTML
2. CSS

* HTML is used as the most basic building block of the webpage; it defines the meaning and the structure of the web content.
* CSS is used to control presentation, formatting, and layout.

Module Wise Description

Home

The Home module allows the user to book tickets and also find the available trains by entering the details of from and to destinations, date, month and year and also by selecting the preferred class.

Meals

This module allows the user to order their meals from a variety of dishes which includes both veg and non veg at a reasonable rate.

Holiday Packages

This module contains details and information about different holiday packages with their duration, the city and departure day at a reasonable rate.

Services

This module allows the user to book various services available at the station such as booking the wheelchair and also to book restrooms. For this, the user is required to enter the STN code of the station, PNR number and Contact number.

Contact Us

This module allows the user to contact the authorities by entering the query and providing details such as the user's first name, last name, email and contact number.