School of Computer Science and Engineering



Project Report

(Project Term January-May 2021)

RAILWAY REGISTRATION SYSTEM

Project No. 7

Course Code: CSE326

K20MH

Submitted By:

HRITIK MANDLOI

Reg. No. 12005667

Under the Guidance of :

Dr. Prakash Kumar Sarangi

INTRODUCTION :-

We got many opportunities but this time we gain an understanding of many new ways and concepts. computer science allows us to interact with new things and a great deal with projects. in this project, we came to know about new concepts and learned them.

My project is about making a website on the railway reservation system. this website is somewhat similar to the train reservation website. this website allows a user to reserve their seats in the train. users can access the site if they want to know about the best tourism and places to visit. this website will help them to select places for tourism and allows them to book their tickets. holiday packages are also available and users can know about what are the services available at the following stations.

Tags Used in Project :-

- <!DOCTYPE>It is an "information" to the browser about what document type to expect.
- <html> defines an HTML document
- <meta>Defines metadata about an HTML document. Metadata is data (information) about data
- <head>This element is a container for metadata (data about data)
- <title>Defines a title for the document
- <body>Defines the document's body
- <center>Used to center-align text
- <h1>Used to define HTML headings
- >Defines a paragraph
-
Inserts a single line break
- <form>set to create an HTML form for user input
- <input>Specifies an input field where the user can enter data
- <button>Defines a clickable button
- <a>Defines a hyperlink, which is used to link from one page to another
- k>Defines the relationship between the current document and an external resource
- used to mark up a part of text
- <div>Defines a division or a section in an HTML document.



THANK YOU SIR



We grabbed this opportunity and knowledge