SIDHO KANHO BIRSHA UNIVERSITY

A Project submitted in partial fulfillment of The requirement for the Honors Degree of Bachelor of Computer Science

ONLINE CAR RENTAL SYSTEM

Paper:-BSC-CC14 Year of Examination:-2021

Submitted by

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SYNOPSIS OF THE PROJECT

Online Car Rental System is the most complete web portal for managing car rental business. It is a system designed specifically for medium and small car rentals business. The Online Car Rental system provides complete functionality of listing and booking car.

The project is divided into two parts one containing the administrator part and other containing the user part

Administrators of this car rental website can add new or change locations, vehicle pictures, rate card.

<u>Admin Module</u>: Login form, approve the user registration and their car rent request, printing booking details. Upload car images along with car type, rent card and hiring location.

In user part user can register himself/herself thorough a registration form and after the approval by administrator user can login and see availability of the car along with their type, picture, rent and hiring location and also can hire the car.

<u>User Module</u>: Registration form, Login form, module for availability of the car, and booking form.

A MAJOR PROJECT ON

TOUR AND TRAVELS

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6TH SEMESTER

Under the Guidance of Lecturer Department of Computer Science In Partial Fulfilment of the Requirements for the 6th Semester of B.Sc. in Computer Science

Year of Examination: 2021



NISTARINI WOMEN'S COLLEGE, PURULIA

Abstract

The Tours and Travel Management System is a web based application. The main purpose of "Tours and travels management system" is to provide a convenient way for a customer to book hotels, flight, train and bus for tour purposes. The objective of this project is to develop a system that automates the processes and activities of a travel agency. In this project, We will make an easier task of searching places and for booking train, flight or bus. In the present system a customer has to approach various agencies to find details of places and to book tickets. This often requires a lot of time and effort. We provide approach skills to critically examine how a tourist visits and its ability to operate in an appropriate way when dealing with the consequences of tourism, locally, regionally, and nationally including visitor security and ecological influences. It is tedious for a customer to plan a particular journey and have it executed properly. The project 'Tours and Travels Management System' is developed to replace the currently existing system, which helps in keeping records of the customer details of destination as well as payment received.

Project on

ONLINE SHOPPING SYSTEM

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In partial fulfillment for the award of degree of

B.Sc

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COMPUTER SCIENCE NISTARINI WOMEN COLLEGE, PURULIA SIDHO-KANHO-BIRSHA UNIVERSITY

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ABSTRACT

This project is a web based application where users or customers can get the information about different types of handmade crafts. The documentation provides an overview of all proposed features that the system may include, as also the procedures to develop the same. It contains the details about objectives, advantages and the scope of the project, the process model, primary requirements, team structure, risks involved and the cost analysis of the project, etc.

In this website we gathered details of various handmade products for the convenience of customers. It needs to be noted here, that the system requires the user to have a reliable internet connection. Also, there is no scope honor any human interaction if one or more users have some query. However, when implemented effectively, the use of this WebPages help to save human effort, time and resources.

SIDHO KANHO BIRSHA UNIVERSITY

A Project submitted in partial fulfillment of The requirement for the Honors Degree of Bachelor of Computer Science

ONLINE VOTING SYSTEM

Paper:-BSC-CC14 Year of Examination:-2021

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ABSTRACT

Online Voting is a college based website that leads a college inmanaging the whole voting process in various posts like: GS, AGSetcin amuchmoreeffective than

manual voting. It has three parts- (1) voter(normal user),(2)Candidate,(3)Commissioner and(4) Admin. Anyone can come to the website and see if there is any votingprocessgoing on,

they can apply for voting or for the candidate posts a per criteria.Genuinityofvoterswillbe checkedwithhelp ofcollegeidandGmail verification. Voting date, result date, accepting voter orcandidate requests all are in commissioner control. Andcommissioner is in admin control. In future, we will try to implementbiometricauthenticationofvoters.