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Simple railway reservation form in html

25-Feb-2011 [18:08:20 GMT+05:30] | Home | Sign Out | Contact Us

Quick Book

From* To*

Date* Class*

Train No.* Bdg. Pt.*

Ticket Type* e-Ticket I-Ticket

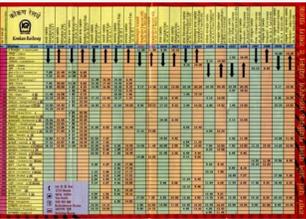
Quota* General Ladies Tatkal

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Passenger Details

SNo	Name	Age	Sex	Berth Preference	Senior Citizen
1	<input type="text" value="Rakesh Chandra"/>	<input type="text" value="55"/>	<input type="text" value="Male"/>	<input type="text" value="Choose Berth"/>	<input type="checkbox"/>
2	<input type="text" value="Deepak Anand"/>	<input type="text" value="25"/>	<input type="text" value="Male"/>	<input type="text" value="Choose Berth"/>	<input type="checkbox"/>
3	<input type="text" value="Shashi Anand"/>	<input type="text" value="24"/>	<input type="text" value="Female"/>	<input type="text" value="Choose Berth"/>	<input type="checkbox"/>
4	<input type="text" value="Sandeep Anand"/>	<input type="text" value="47"/>	<input type="text" value="Female"/>	<input type="text" value="Choose Berth"/>	<input type="checkbox"/>
5	<input type="text" value="Renu Anand"/>	<input type="text" value="25"/>	<input type="text" value="Female"/>	<input type="text" value="Choose Berth"/>	<input type="checkbox"/>
6	<input type="text"/>	<input type="text"/>	<input type="text" value="Select"/>	<input type="text" value="Choose Berth"/>	<input type="checkbox"/>

CHILDREN BELOW 5 YEARS (FOR WHOM TICKET IS NOT TO BE ISSUED).



The system of bookings is a very simple project that shows the class implementation together with the object of the C++ language. This project is very simple to understand, and will help you learn to create class and object in your C++ mini project. Here, the user can perform tasks such as installing information from nbs, booking from nbs, showing reservation information and showing information about the available nbs. Developed as a GUI-free console application, this system of C++ nbs reserves does not use file handling to store nbs information. You need to compile the source code in COD::Blocks using the GCC compiler. You can download the source code and executable file from the link below. Download Bus Reservation System C++ Project with Source Code [sociallocker] Download Bus Reservation System C++ Project with Source Code [sociallocker] About Bus Reservation System C++ Project: Basically, four resources are available in this project, but you can write your own name to add more resources, and make this project even better. Here, I will briefly describe the functionalities: Install nbs Information This feature allows you to install a typical nbs information before it can be booked by passengers or shown on available nbs. Includes the name of the bus, driver at other times, arrival time, health time and destination (from and to) of the bus. Reserve This feature includes the number of the bus, the seat number and the passenger name a priori. The number of bus seats in particular is booked under the passenger name Show Reserve Information With this feature, you can show all information regarding buses and their seats. Contains all the information stored by the two previous functions of this project. Hello, do so, register no. empty seats on a bus, together with the registered in the name of a certain passenger. (Scroll down to see the output screen of this feature.) Available buses This feature simply shows the bus buses for reservation, and information about the bus not stored under the first resort. In the design of the bus reservation system, the file was not used to store bus information data. Then, at each execution of the program, the data previously stored on the aforementioned resources are lost. You are encouraged to incorporate file handling in this project to store all bus details and make the project more effective and complete in general. This is a very simple project, published here just to show the processes and so on Class implementation techniques and object of the C++ language. Design exit Screenshots: Install bus information Show bus reservation information as well see, Sales Management System Iron reservation System More projects in C and C++ I recommend that you use this C++ reservation system project as a reference project. It is a very simple project, so that I can help you understand many new things if you are new in C++ projects. Try writing your own saying to add new resources to this project or make a completely new project. Sending this as your C++ college project without modification is totally discouraged. If you have any doubts about the project, bring them to me from comment section. Abstract Student Information Management System (SIMS) provides a simple interface for maintaining student information. It can be used by educational institutes or faculties to maintain student records easily. The creation and management of accurate and up-to-date information on the academic career of a student are critically important in the university as well as faculties. The Student Information System handles all types of student details, related academic reports, college details, course details, curriculum, batch details, batch details, details and other resource related details as well. It tracks all the details of a student from the first day until the end of the course that can be used for all reporting objectives, tracking participation, participation, In the course, complete semesters, years, next semester curriculum details, examination details, design or any other detail of assignment, end result of the exam and all this will be available through an embedded online interface On the Site College. Environment environment. He will also have college details, lots of batch, students' details in all aspects, various academic notifications for staff and students updated by administration The Universitaria. Also allows us to explore all activities that happen in college, relatives and different consultations can be generated based on vast options related to students, lot, course, college, exams, semesters, certification and even for the whole college. System Design Fig.1 Data Flow Diagram A Data Flow Diagram (DFD) is a graphic representation of the student information system. A data flow diagram can also be used for displaying data processing. DFD shows the interaction between the system and external entities. In this context, the DFD level, then to priority explorer, is a priority priority to show more details of the system to be modeled. A DFD represents data flow through a system. Data Flow Diagrams are commonly used during the analysis of problems. He sees a system as a function that transforms the entry given in a necessary skirt. The data movement through the different transformations or processes in the system is shown in the Data Flow Diagram of Fig. Technologies Used HTML CSS Java Script PHP SQL HTML HTML is a hypertext marking language that is actually a backbone of any website. All web sites can be structured without HTML knowledge. If we do our web page only with HTML help, than other cancer canvon Add a lot of effective features on a web page, to make a web page more we use various platforms, such as CSS. RESULTS Fig.3 Login form The system will start with the login page where the registered user can enter the user's name and password to be able to access the system. Fig.3 shows the login form that that Location of registration also This role assists in the automation of the existing manual system. This is a paper-free job. It can be monitored and controlled remotely. It reduces the human power required. It always provides accurate information. Malpractice can be reduced. Every year together information collected can be saved and can be accessed at any time. The data stored in the repository help make intelligent decisions for management. So, yeah better to have a Web-based information management system. All interested parties, faculty and management can obtain the necessary information without delay. This system is essential in the colon courses/hostels and universities. Source: IJARCCCE Authors: S.R.Bharamagoudar.152jos124 Geeta R.B.152;Bae124; S.G.Totad> List of Final Year B.E/B.TECH Student DBMS

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