

ABSTRACT

Internet cafe is very common nowadays because of the easy access to internet most especially if you are a student who doesn't have a computer at home to use for school research and other things. It is very convenient because it is much cheaper to purchase an hour at the Internet café than paying for a monthly use of internet. The main purpose of this Internet Café Management System is to allow customer easily rent for a computer in a time-based rate. In this Internet Café Management System the admin has the ability to manage customer in this way he can keep track of every customer who are using the computer inside the café. He can also view transactions and it generates reports such as List of Users, List of Customers, Inventory reports, and list of transaction reports. This Internet Café Management System is designed as a user friendly system that the functions can be easily understand.

It is also expected that this sector will incur more non-resident Indian (NRI) investments in both the short term and the long term. Bengaluru is expected to be the most favoured property investment destination for NRIs, followed by Ahmedabad, Pune, Chennai, Goa, Delhi and Dehradun.

According to data released by Department of Industrial Policy and Promotion (DIPP), construction is the fourth largest sector in terms of FDI inflows. FDI in the sector stood at US\$ 25.12 billion from April 2000 to June 2019.

PROJECT OVERVIEW

With the development of private property ownership, real estate has become a major area of business, commonly referred to as commercial real estate. Purchasing real estate requires a significant investment, and each parcel of land has unique characteristics, so the real estate industry has evolved into several distinct fields. Specialists are often called on to value real estate and facilitate transactions. Some kinds of real estate businesses include:

The system has nine main modules.

- Manage Customer
- Rent a Computer
- View Transaction
- Manage Users
- List of Users Reports
- List of Customers Reports
- Inventory Reports
- List of Transactions Reports
- Login and Logout

- EXIT

Customer Master Module stores the information of about system user.

The Rent Master module is meant for storing customer information.

The View Master module is used to store customer information.

The System Allocation module is for allocating the organizer to the different sites.

The Timing Allocation module stores the data of allocating the different customers to the different organizer.

