**Abstract for Online Banking System**

**Online Banking System:**

Online banking is a product of e-commerce in the field of banking and financial services. In what can be described as business-to-customer domain for the banking industry, Internet banking offers different online services like balance enquiry, balance transfer, opening accounts, calculating EMIs, etc. Mostly, these are traditional services offered through the internet as a new delivery channel. Banks are also offering payment services on behalf of their customers who shop in different e-shops, e-malls, etc. Further, different banks have different levels of such services offered, starting from level-1 where only information is disseminated through the internet to level-3 where online transactions are put through.

**objectives:**

### **1.Security:**

There is a lot of security of data on this content management system. One cannot open our system without knowing the password. Immediately after opening, the login screen will appear on the screen. Only after entering the correct username and password can the user operate our system.

### **2. Referential Integrity:**

The user cannot change the data in the transaction files. Addition of data can be done only on the master files. Data in transaction files cannot be entered until addition is done on the master files.

### **3. Easy Retrieval of Data:**

Data is retrieved easily and quickly using SQL commands. Online commands are used to retrieve a huge amount of data.

### **4. Generation of Automatic Values:**

In the project, on some screens, certain fields are generated automatically, such as Profile details, Account numbers, etc.

**Signature of Co-ordinator Signature of Head of Department (CSE)**

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