**Project: BANKING SYSTEM**

BANKING SYSTEM has account class with data members like account number, name, deposit; withdraw amount and type of account. Customer data is stored in a binary file. A customer can deposit and withdraw amount in his account. User can create, modify and delete account.

**Project 2: LIBRARY MANAGEMENT SYSTEM**

LIBRARY MANAGEMENT SYSTEM has book and student class with data members like book no, book name, author name. Books records are stored in a binary file. A student can issue book and deposit it within 15 days. Student is allowed to issue only one book. Student Records are stored in binary file. Administrator can add, modify or delete record.

**Project 3: STUDENT REPORT CARD**

STUDENT REPORT CARD has student class with data members like roll no, name, marks and grade. Member functions in this class are used for accept / display details of students and a function to calculate grade based on marks obtained by student. Student Records are stored in binary file.

**Project 4: SUPERMARKET BILLING SYSTEM**

SUPERMARKET BILLING SYSTEM has product class with data members like product no, product name, price, qty, tax, discount. Product details are stored in a binary file. A customer can purchase product and his invoice generated. Administrator can create, modify, view and delete product record.