ATM MANAGEMENT SYSTEM

Data Structures & Algorithms - LAB

Project Link:

https://drive.google.com/drive/folders/1pE7p6giSoiUpVX-52Az1z2YE-BnCTlhf?usp=sharing

<u>Submitted To:</u> <u>Submitted from:</u>

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Introduction & Objective:

ATM Machines is used by only those people who have a bank account and usually used for Cash Withdraw, Cash Deposit, Transfer balance, Balance Enquiry, Mini Statement.

The Objective is to make life easier as to easily manage your cash.

The code is written in C++ language.

Project Description:

The Project contain the features below:

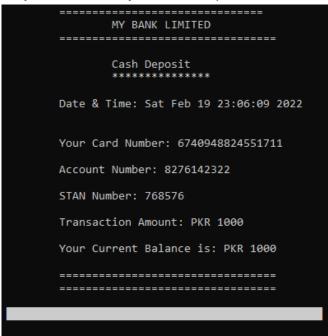
- Balance Enquiry
- Cash Deposit
- Cash Withdraw
- Mini Statement
- Transfer Balance

The Welcome part: Only Press **Enter>** to Insert your Card! & 4-digit account pin.

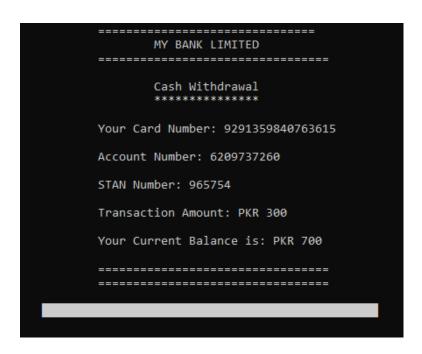


The Main Menu: To Display the features that Atm contain

Deposit Transcript: After deposit some amount the transcript generate like this.



Withdraw Transcript: After withdraw some amount the transcript generates like this.



Mini Statement: This is used to get the whole information about your account.

MY BANK LIMITED

MINI STATEMENT

Date & Time: Sat Feb 19 23:09:14 2022

Your Card Number: 9200146071777733

Account Number: 6998182660

STAN Number: 780125

First last Transaction: PKR 500

Last Transaction: PKR 300

Your Current Balance is: PKR 700

THANK YOU!

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