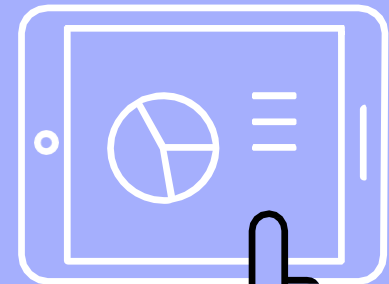
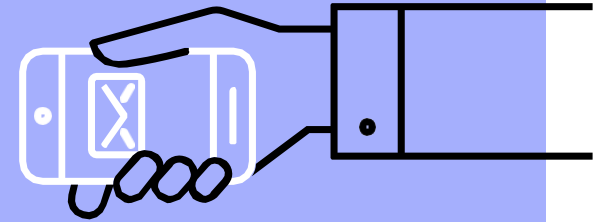
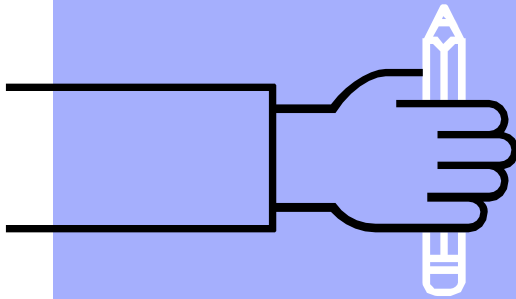
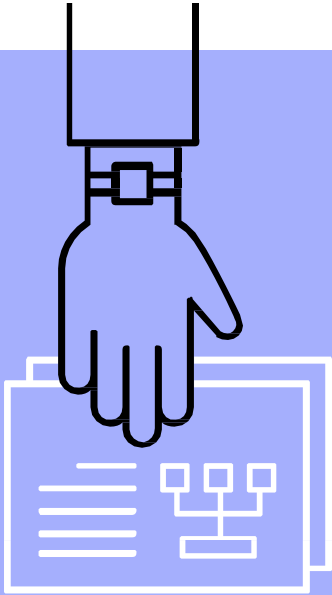


Welcome to our
Software Development project

BANK MANAGEMENT SYSTEM





BUBT | BANGLADESH UNIVERSITY OF
BUSINESS AND TECHNOLOGY
Committed to Academic Excellence

Course Title : Software Development II
Course Code : CSE 200
Intake : 49
Section: : 10

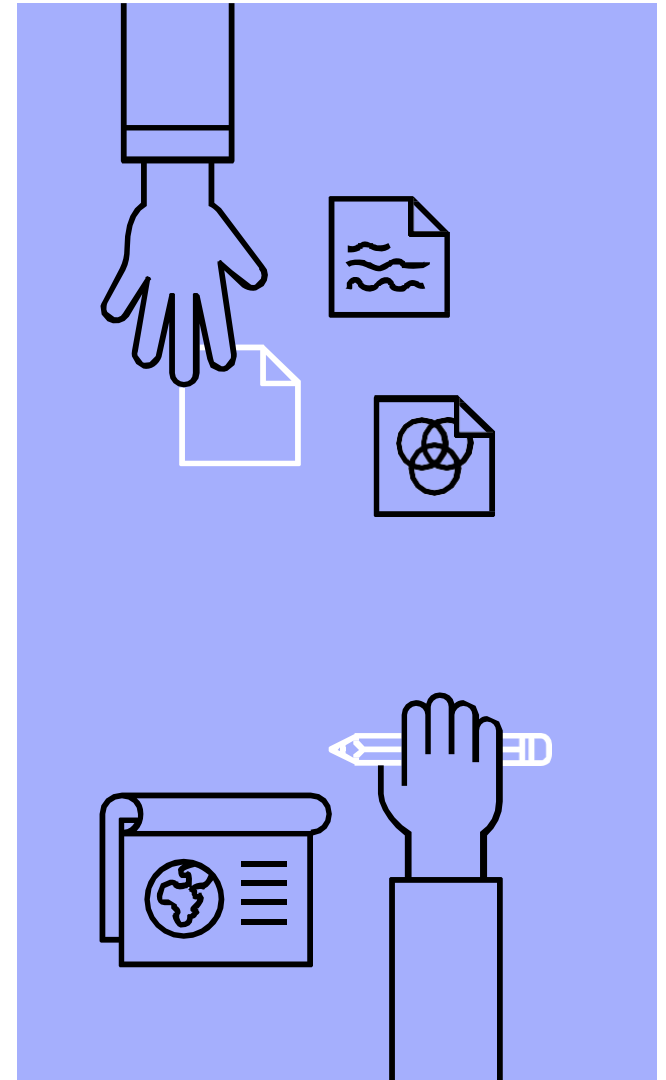
Presented By:

Name	ID
Md. Istiak Uddin	21225103199
Md. Yasin Islam Nasim	21225103337
Hridoy Ahmed Shajib	21225103412
Md. Mursalin Hasan Nirob	21225103423
Shamsul Arefin	21225103432

Supervised By:

Itisha Nowrin
Assistant Professor

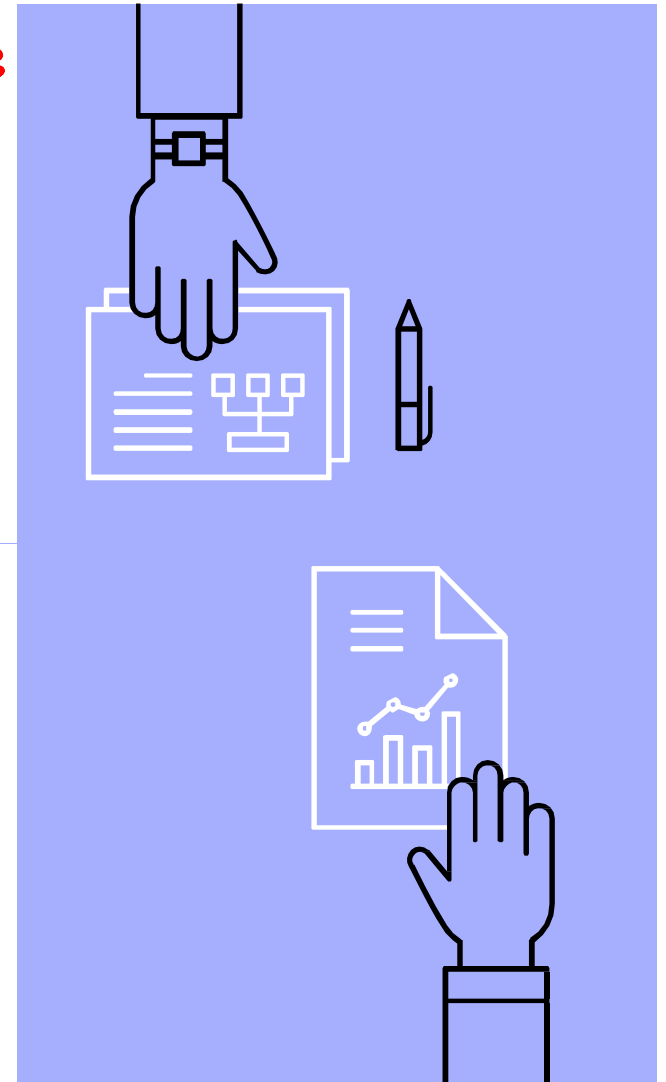
Department of CSE,
Bangladesh University of
Business and Technology
(BUBT)



Objective:

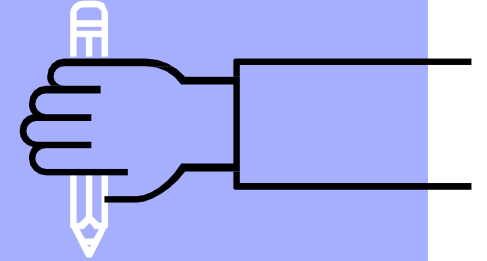


The “Bank Management System” project is a model Internet Banking Site. This site enables the customers to perform the basic banking transactions by sitting at their office or at homes through PC or laptop. The system provides the access to the customer to create an account, deposit/withdraw the cash from his account, also to view reports of all accounts present. The customers can access the banks website for viewing their Account details and perform the transactions on account as per their requirements.

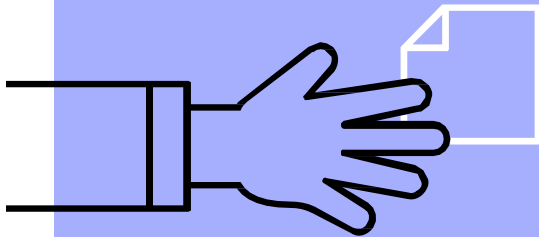




AIM of this project



The main aim of designing and developing this Internet banking System Java primarily based Engineering project is to provide secure and efficient net banking facilities to the banking customers over the internet. Apache Server Pages, MYSQL database used to develop this bank application where all banking customers can login through the secured web page by their account login id and password. Users will have all options and features in that application like get money from western union, money transfer to others, and send cash or money to inter banking as well as other banking customers by simply adding them as payees.



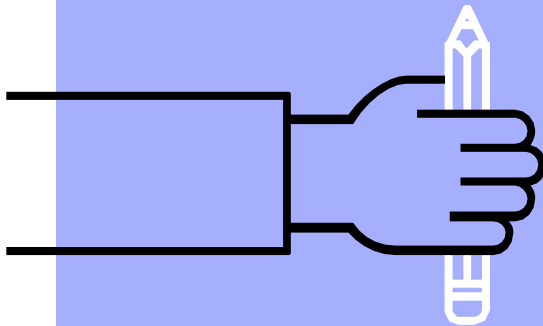
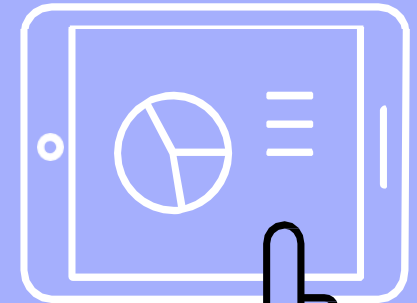
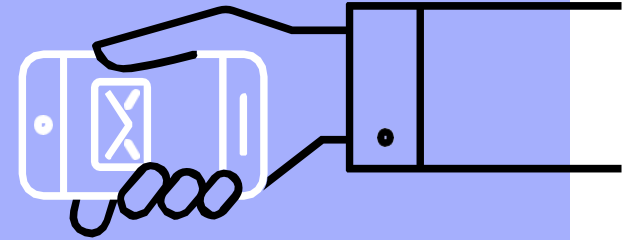
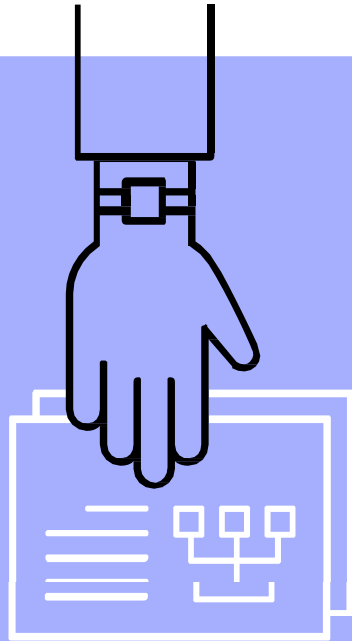
The features provided by this Project

➤ Admin Features:

- i. Admin login
- ii. Add/delete/update account
- iii. Withdrawal/deposit/statements transaction
- iv. Account Information
- v. User details list
- vi. Active/Inactive account
- vii. View transaction histories

➤ User Features :

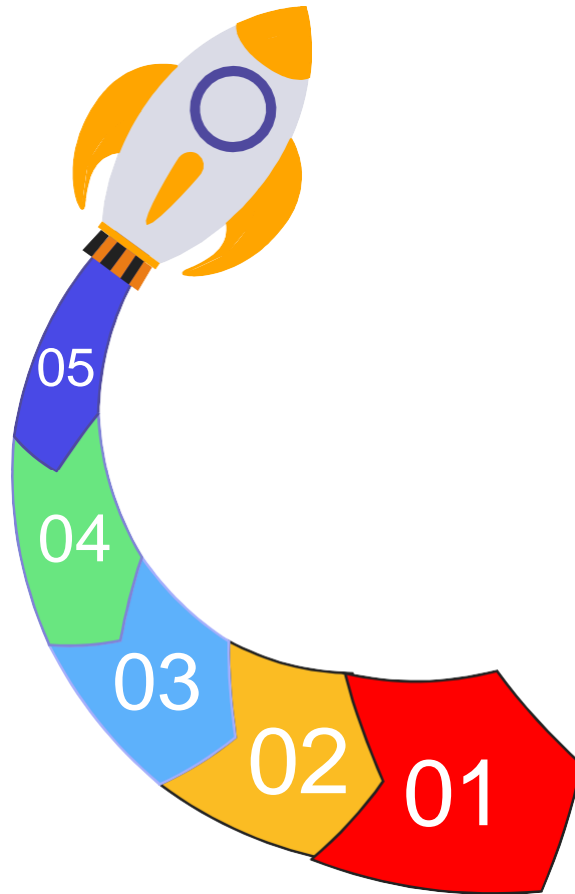
- i. User login, use PIN system
- ii. Creating/open new account registration
- iii. Funds transfer (local/international/domestic)
- iv. View statements transaction
- v. User account details
- vi. Change Password and Pin



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05

Final Software
Testing

04

Software
structure

03

User study

02

Context Mapping

01

Project Study

Conclusion

- ❑ This project will developed to nurture the needs of a user in a banking sector by embedding all the tasks of transactions taking place in a bank.
- ❑ The net banking, thus “now is more of a norm rather than an exception in many developed countries” due to the fact that it is the economical way of providing banking services.

