

Bansilal Ramnath Agarwal Charitable Trust's Vishwakarma Institute of Information Technology

Department of Artificial Intelligence and Data Science

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Class: SY Division: B Roll No: 272028

Semester: IV Academic Year: 2022-2023

Subject Name & Code: Software Engineering: ADUA22204

Title of Assignment: Use Case Diagram.

Date of Performance: 15-02-2023 Date of Submission: 04-03-2023

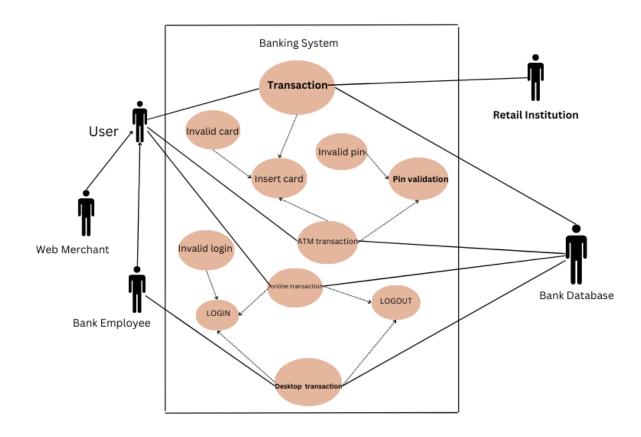
Aim: Assignment 3 – Use Case Diagram.

Problem Statement: Derive the use cases based on the requirements from CPS and draw use case diagram using star UML.

| ı | Topic: SE Assignment no 3 Page No | ı |
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| | Name: Siddhish khairnan Rollna: 272028 Dursian B PRNno: 22110398 | |
| An | what is UMI? What is called as unified Modelling language. It is general purpose, developmental, modelling language in field of software engineering that is intended to provide Standard way to visualize disign of a system. | |
| | what is a use case Diagram? Use case diagram model the behaviour of a system and help to capture the requirement of the system. The use case and action in use case diagram describe what the system does and how the action use it but not how the system operation internally | u_ |
| 93. Au | What are component of use case diagram? Use case diagram? Use case diagram and relationship in use case | ses |
| 94 Aus | Description of use case drawn in star UML. The use case diagram given below is of a banking system with 2 actors, a customer and an admin. The use case diagram lell us how to operate booking ported or and what all functionalities system of wing like login, po bill, were statement etc. | "" |

Requirements: Star UML.

Use Case Diagram:



Conclusion: Hence, we have successfully implemented a use case diagram.