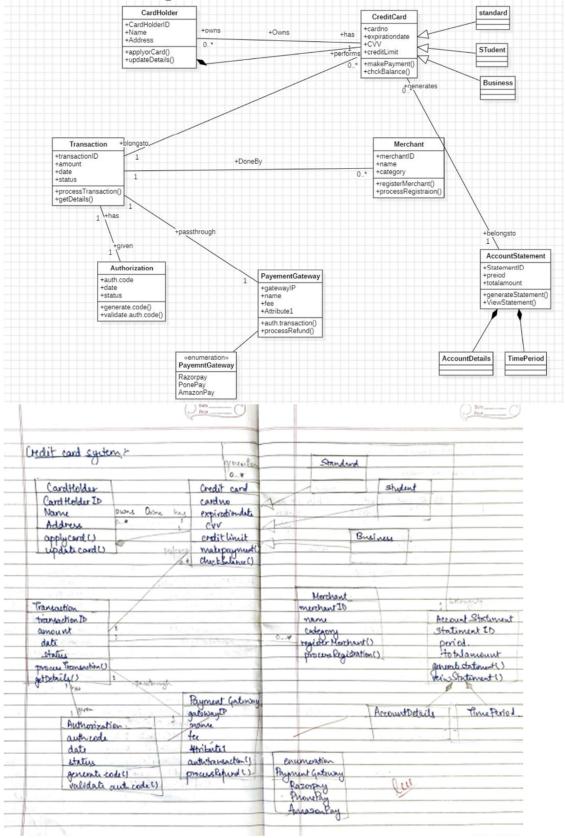
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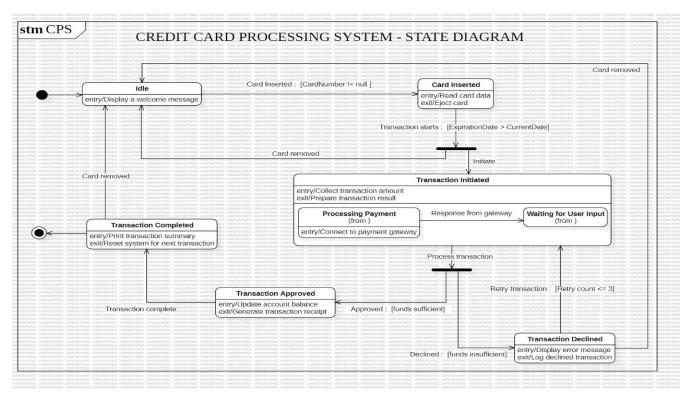
3. Credit Card Management System a. SRS Document:

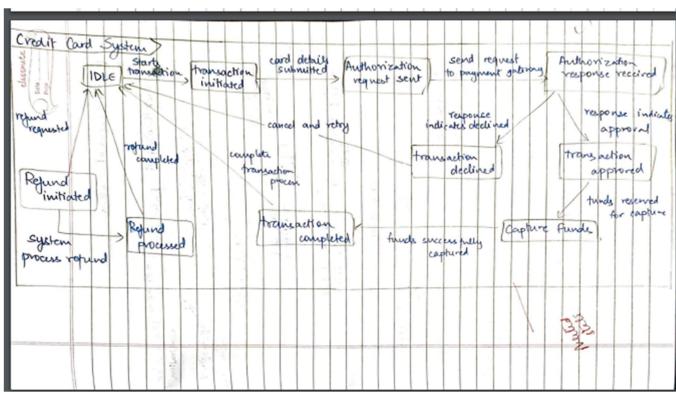
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Credit card processing System: Introduction 1.1 Purpose of this Document To provide Insights on credit card processing systems requirements and attribute and budget. 1.2 Coope of this document The closurant provides a comprehensive discription of the CCP and it must be completed in 30 day	1 Interface requirement: The payment authorization must have text stilled for every over detail of the credit card. Transaction submission must have a simple buffering page. Status notification must display a static page saying it has forwarded. The interface must use feact pamework
1.3 Overreiso The grater allows burner to accept credit card payment from customers.	5. Performance Requirements The system should not exceed 4 sers of response time and misst be able to sown response time on 8 gb and 256 gb ram and rom system.
General Description Payment authorization: The customer should enter valid orderships Transaction subminister: The site must security connect with the respective bount status notification. The business site must be able to cend sus to registered	6. Design constraints The system must use only DFS algorithm for defecting the valid usest in the database and it must use only Node is 11.5 version. 7. Non-functional Attributs.
mobile. Functional requirement for credit card precising system must by implymental as succion and described to the general description. Maintain record history. Process multiple transaction for efficiency.	The cyclon must work only an apple maces it name be compatible for all maces sensions and must use a DES encryption standard. 8 Prelimmany Schodule and Budget The project must be completed in 1 months of time and a total of Sook dollars &
2 wither first transaction.	To be alloted to it.

b. Advanced Class Diagram:



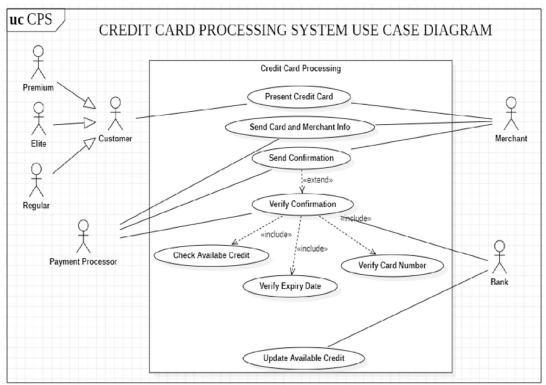
c. Advanced State Diagram:

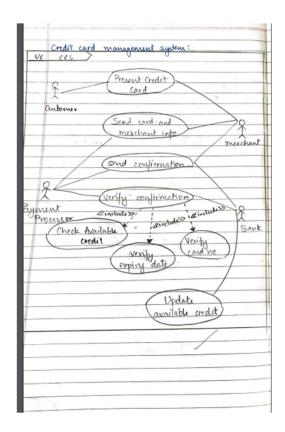




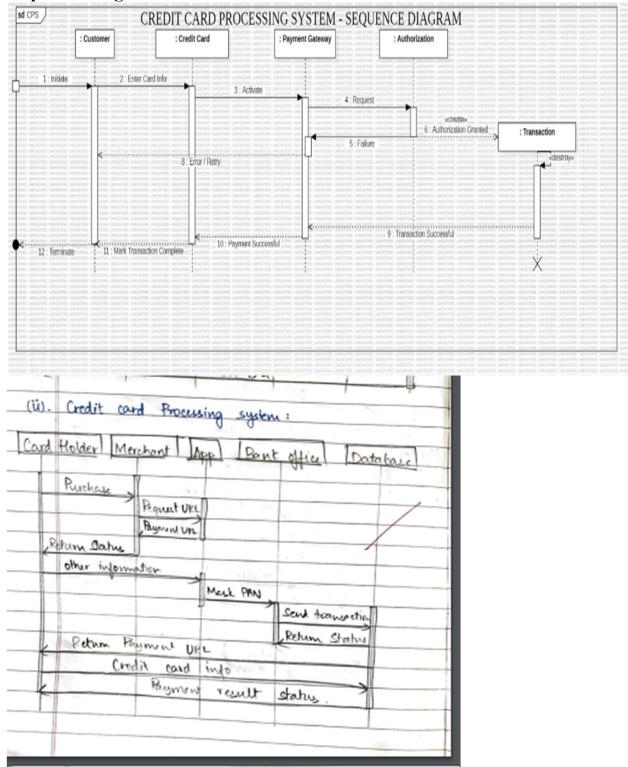
d. Use Case Diagram:

Credit Processing System





e. Sequence Diagram:



f. Activity Diagram:

