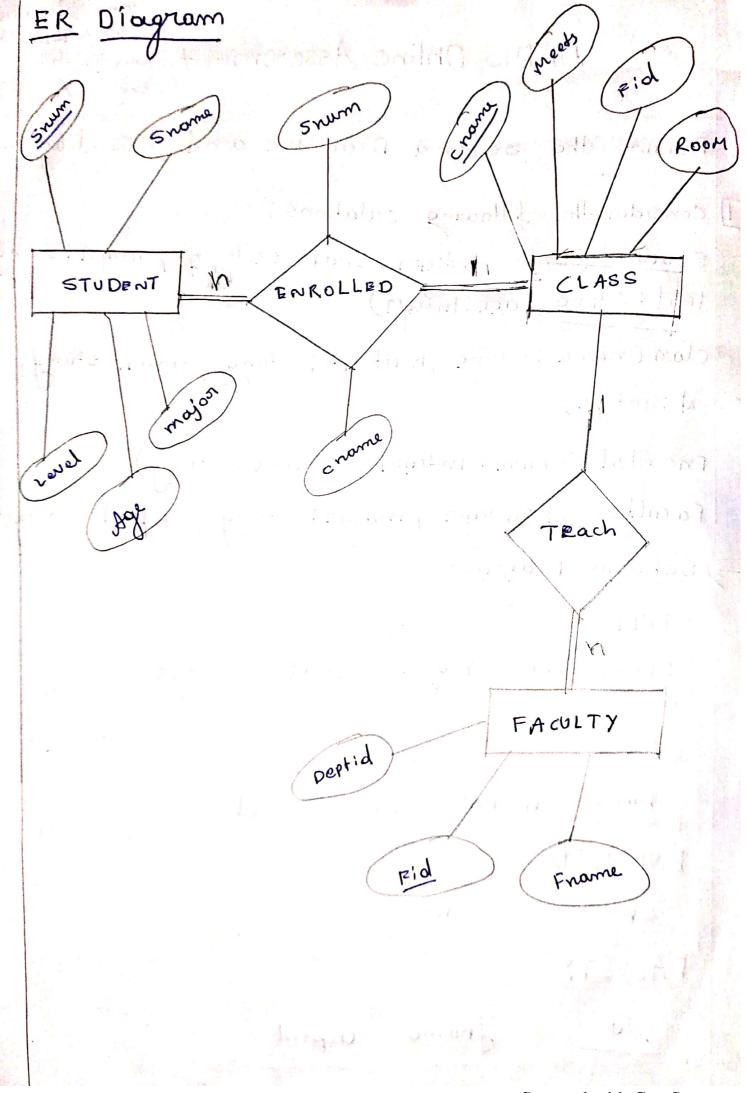
DBMS Ohline Assemment

Name: Anvidual
USn: 4ALI7CSOO'
Som; 6th
Sec: A

the Schema Diagram and ER diagram Il consider the following Julations: Student (Snum: Integer, Sname: string, major: string level: string, age: Integer) clan (name: string, trut at; string, room: string, d: integer) Envilled (Snum: integer, Chame: String) Faculty Cfid : integer , Inome: string, deptid : integer) Schema Diagram STUDENT Shum Sname major eve CLASS hame mentat d MOORE ENROLLED Skum Chame

Jid Jname déptid

PACULTX



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Consider the following database for abanking enterprise

BRANCH (branch - name; string, branch - city;

String, amah; steal)

Account (accno; int, brach - name; string,

balance; steal)

DEPOSITOR (customer - name; string, accno; int)

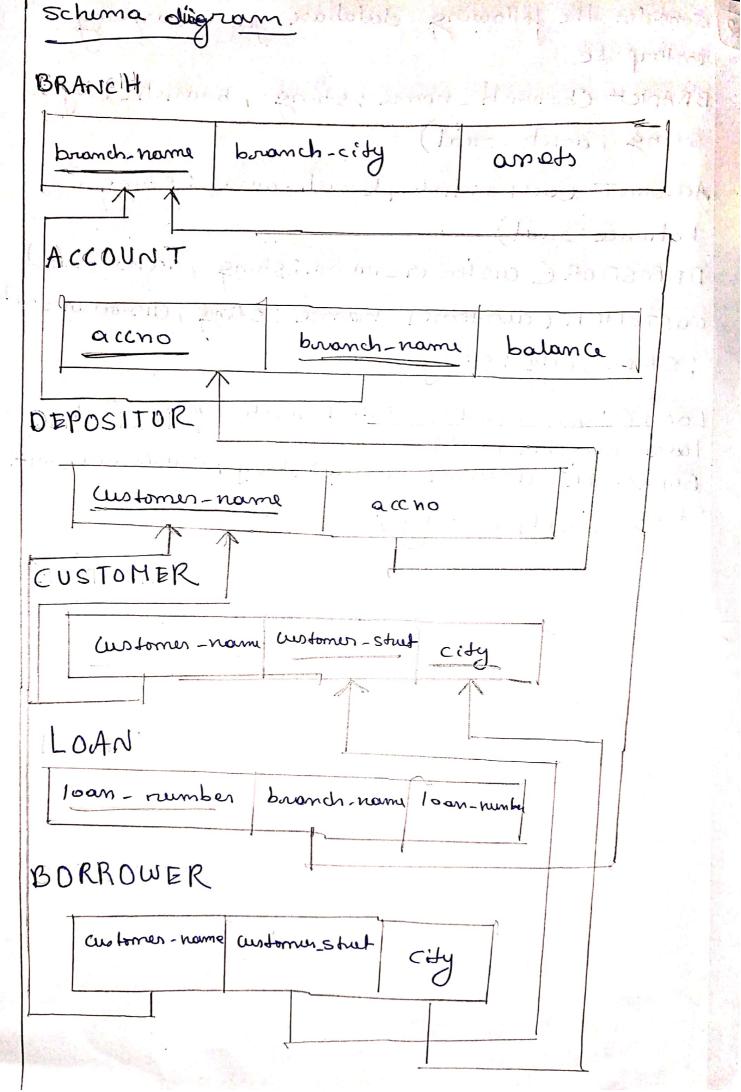
Customer (customer - harme; string, customer-strut; string, city; string)

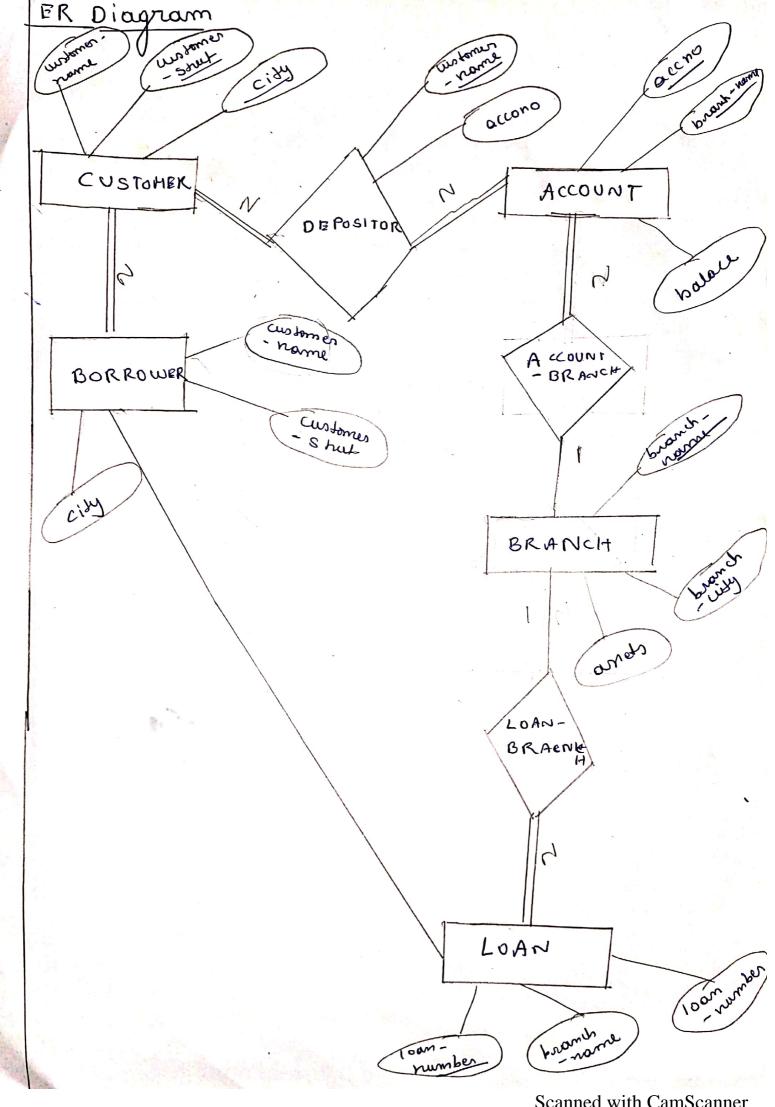
LOAN (loan - number; int, branch - name; string,

loan - number; int)

Borrower (customer - name; string, customer strut;

String, city; string)





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