MINI PROJECT

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Requirement Specification

As per the System Requirements it contains two (2) Modules:
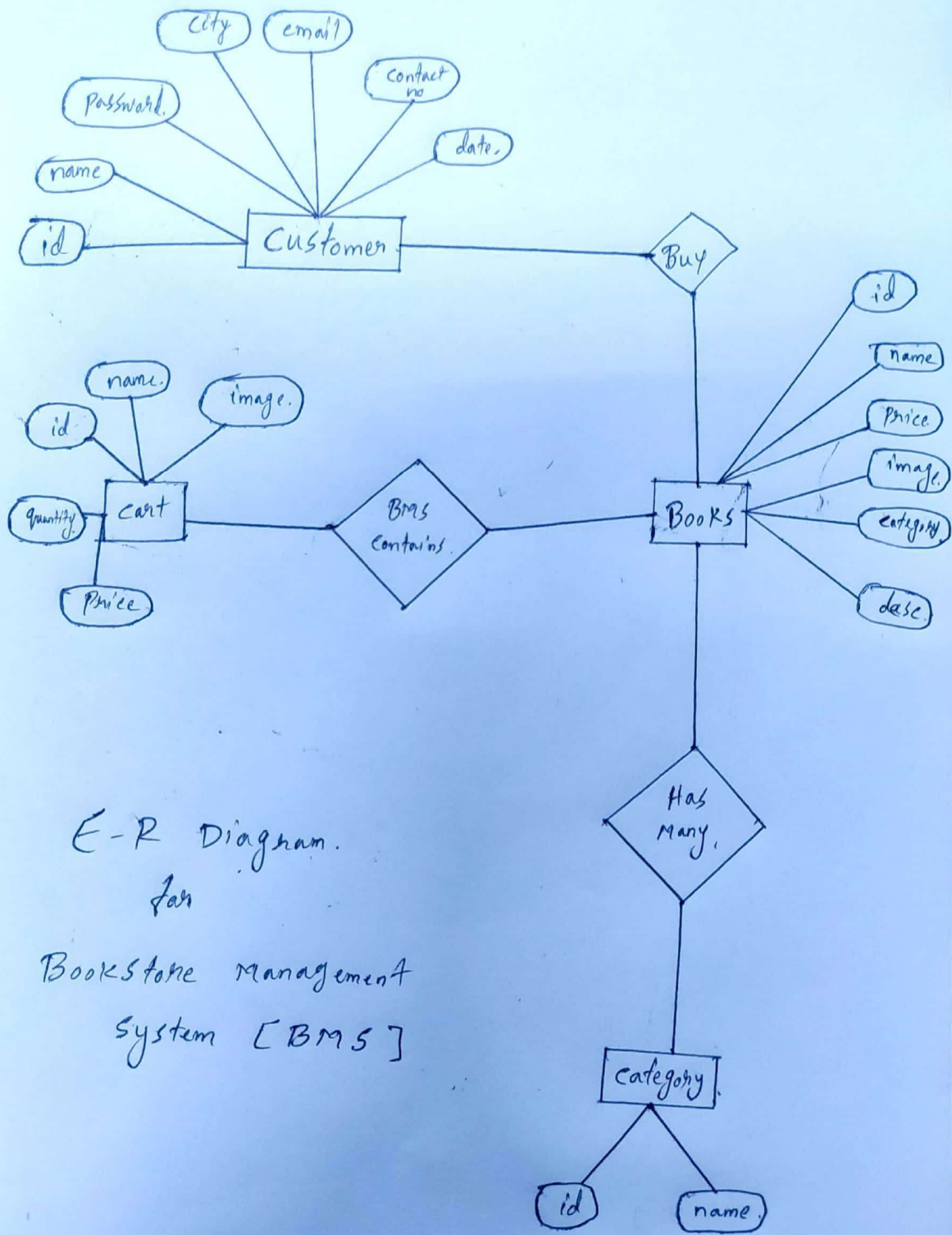
1) Admin

2) Client

2.3 Software Requirement

- Wamp Server
- MySQL
- Browser
- PHPMyAdmin

Technology :

Front End :- HTML, CSS , BOOTSTRAP

Back End - PHP, MySQL

E-R Diagram.
for
Bookstore management
System [BMS]

Relation Schema

Table: Admin

Field	Type	Description
A_id	int(4)	Used to Store Admin ID
A_unm	Varchar(3)	Used to Store Username of Admin
A_pwd	Varchar(30)	Used to Store Password of Admin

Table: Book

Field	Type	Description
B_id	Int(10)	Used to Store Book ID
B_nm	Varchar(50)	Used to Store Book Name
B_cat	Int(6)	Used to Select or Store the Book ID of Different Categories
B_desc	Longtext	Used to Store The Description of The Book in Large Amount Data
B_price	Int(4)	Used to Store the Price of Book
B_img	Varchar(50)	Used to Store the Image Name of Book
B_time	Int(20)	Used to store the Time of Inserted book

Table: Category

Field	Type	Description
Cat_id	Int(10)	Used to Store the Category ID
Cat_nm	Varchar(50)	Used to Store the Category Name

Table: Contact

Field	Type	Description
C_id	Int(4)	Store Contact ID of Client/User
C_fnm	Varchar(100)	Store Full Name of User
C_mno	Int(10)	Store Mobile Number of Client/User
C_email	Varchar(60)	Store the E-Mail Address of Client/User
C_msg	Longtext	Store The Message or Query of The Client/User
C_time	Varchar(20)	Store The Time of Contact Page inserted The Data

Table: Register

Field	Type	Description
R_id	Int(8)	Store User Registration ID
R_fnm	Varchar(100)	Store Full Name of User
R_unm	Varchar(50)	Store Username of User
R_pwd	Varchar(30)	Store the Password of User
R_cno	Varchar(10)	Store the Contact Number of User
R_email	Varchar(60)	store E-Mail Address of User
R_time	Varchar(20)	Store Time of Registration of User

Table: Order

Field	Type	Description
O_id	Int(11)	Store order ID
O_name	Varchar(30)	Store Full Name of User
O_address	Varchar(200)	Store address of User

O_[pincode	Int(20)	Store city Pincode
O_city	Varchar(30)	Store the City Name
O_state	Varchar(30)	store State
O_mobile	Bigint(20)	Store Mobile Number
O_rid	Int(8)	Store Register ID