

## LOAN DATABASE STRUCTURE

### Database Table Name Overview:

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3	Gstin	GSTIN Details of Applicant(Education, Home, Gold, Personal)
4	Nri	Details for NRI Applicant(Education)
5	EduCourse	Course Details(Education)
6	EmpEduHome	Employee Details(Education, Home, Personal)
7	EmpGold	Employee Detail(Gold)
8	PropGold	Proposed Details(Gold)
9	PurpGold	Purpose Details(Gold)
10	Financial	Financial Details(Gold, Home, personal)
11	LoanEdu	Loan Details(Education)
12	PropHome	Proposed Loan details(Home)
13	Home	Home details(Home)
14	Property	Property details(Home)
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16	PurpPersonal	Purpose Loan Details(Personal)
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19	Declar	Declaration details(Education, Home, Gold, Personal)
20	HomeAppDoc	Home Loan Applicant Documents
21	EduAppDoc	Education Loan Applicant Documents
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23	GoldAppDoc	Gold Loan Applicant Documents
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26	LoanDetails	All Loan Details (Interest Rate, Tenure, Processing Fees, etc.)

- Applicant Login Details Table 1: “LoginDetails”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
Mail	varchar(100)	Applicant Mail ID
Pan	varchar(20)	Applicant PAN Number
Pass	varchar(50)	Applicant Password

- Applicant Personal Details Table 2: “Personal”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
App_Name	varchar(50)	Applicant Name
App_Fath_Spou_Name	varchar(50)	Father/Spouse Name
App_Mother_Name	varchar(50)	Mother Name

App_Status	varchar(20)	Applicant Status
App_Pan	varchar(10)	Pan card Number
App_Doc_Type	varchar(30)	Document Type(Passport No./Voter ID/Driving License/ Aadhaar Number card/NREGAJob Card)
App_Doc_No	varchar(30)	Document Number of(Passport No./Voter ID/Driving License/ Aadhaar Number card/NREGAJob Card)
App_Doc_Exp	date	Date of Expiry (Passport No./Voter ID/Driving License/ Aadhaar Number card/NREGAJob Card )(If Any)
App_Ckyc_No	varchar(30)	CKYC Number(If Any)
App_Dob	Date	Applicant date of birth
App_Gender	varchar(15)	Applicant gender
App_Nationality	varchar(20)	Nationality of applicant
App_Religion	varchar(20)	Applicant belonging Community
App_Category	varchar(20)	Applicant belonging category like sc,st,obc ,general,minority,other.
App_Disability	varchar(3)	If Personal with Disability(Y/N)
App_Education	varchar(30)	Applicant's Education Details
App_Marital_Status	varchar(20)	Applicants Marital status
App_Dependants_No	int	No. of Dependants of Applicant
App_Email	varchar(30)	Email Address (Personal)

App_Off_Email	varchar(30)	Email Address (Official)
App_Telephone	bigint	Phone Number with STD
App_Mobile	bigint	Mobile Number
App_Pre_Addr	varchar(50)	Residence Address (Present Address)
App_Pre_Landmark	varchar(30)	Landmark Details
App_Pre_Pin	int	Pin code details
App_Pre_City	varchar(30)	city
App_Pre_State	varchar(30)	State
App_Per_Addr	varchar(50)	Residence Address (Permanent Address)
App_Per_Landmark	varchar(30)	Landmark Details
App_Per_Pin	int	Pin code details
App_Per_City	varchar(30)	city
App_Per_State	varchar(30)	State

- Applicant GSTIN Details Table 3: “Gstin”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Gst_Reg	varchar(3)	Check applicant registered for

GST-IN		
Gst_Exem	varchar(3)	GST Exemption
Gst_Exem_Reason	varchar(30)	Exemption Reason(if yes)
Gst_Exem_date	date	Exemption valid till date
Gst_Reg_Date	Date	GSTIN Registration Date
Gst_Reg_Type	varchar(20)	GST Registration Type
Gst_Eco_Zone	varchar(50)	Special Economic Zone
Gst_default	varchar(50)	GSTIN(Default)
Gstin_Addr	varchar(50)	Address registered for GSTIN
Gst_Pin	int	GSTIN Registration address PIN code
Gst_City	varchar(30)	GSTIN Registration address City
Gst_State	varchar(30)	GSTIN Registration address state
Gst_Country	varchar(30)	GSTIN Registration address country

- NRI Applicant Education Loan Details Table 4: “Nri”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Nri_Country_Name	varchar(20)	The name of country where the NRI applicant resides.
Nri_Country_Code	int	The code of the country where the NRI applicant resides.
Nri_Tax_Resid	varchar(3)	Whether the applicant is paying tax that comes under jurisdiction outside of India.(Y/N)
Nri_Jurid_Resid	varchar(20)	Jurisdiction in which the applicant is treated as resident for tax purposes.

Nri_Tin	varchar(30)	Tax Identification Number or equivalent (If issued by jurisdiction)
Nri_Birth_Country	varchar(20)	The country of birth of the applicant.
Nri_Birth_City	varchar(20)	The city or place of birth of the applicant.
Nri_Jur_Addr	varchar(30)	If both address are not same then enter the jurisdiction address.
Nri_City	varchar(20)	The city or village or town of birth of the applicant if jurisdiction address and local address are not same.
Nri_State	varchar(20)	Name of state in which the applicant has his/her jurisdiction address.
Nri_Zip_Post_Code	int	The ZIP code pr POSTAL code of the country.
Nri_Iso	int	ISO -3166 Country Code

- Education Loan Course details Table 5: “EduCourse”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(References to Primary Key “ID” of “LoginDetails” Table)
St_Ssc_Inst	varchar(20)	Name of institution and university in 10th.
St_Ssc_Year	int	Year of passing 10th
St_Ssc_Per	decimal	Percentage of marks in 10 <sup>th</sup>
St_Ssc_Class	varchar(10)	Class obtained in 10th
St_Ssc_Money_Won	varchar(20)	Scholarship or prize won for academic distinction
St_Hsc_Inst	varchar(20)	Name of institution and university in

		12th.
St_Hsc_Year	int	Year of passing 12th
St_Hsc_Per	decimal	Percentage of marks in 12 <sup>th</sup>
St_Hsc_Class	varchar(10)	Class obtained in 12th
St_Hsc_Money_Won	varchar(20)	Scholarship or prize won for academic distinction
St_LD_Inst	varchar(20)	Name of institution and university for last degree.
St_LD_Year	int	Year of passing of last degree
St_LD_Per	decimal	Percentage of marks of last degree
St_LD_Class	varchar(10)	Class obtained in last degree
St_LD_Money_Won	varchar(20)	Scholarship or prize won for academic distinction
St_Exam_Score	int	Exam Scores of GRE / GMAT and other competitive exams.
St_College_Details	varchar(70)	The Name and Address of College / Institution in which the Student intends to Join.
St_City	varchar(20)	City of the college/institution.
St_State	varchar(20)	State of the college/institution
St_District	varchar(20)	District of the college/institution
St_Pin_Code	int	Pin code
St_Country	varchar(20)	Name of the country.
St_Admission_Status	varchar(15)	The current admission status of the student .
St_Univ_Name	varchar(30)	Name of the University / Recognised Authority to which the college / Institute is affiliated.
St_Univ_Person	varchar(20)	Name of the contact person at the university.
St_Course_Name	varchar(30)	Name of the course which the student has applied for.
St_Course_Appr	varchar(15)	Name of the body that has approved the course .
St_Admsn	varchar(20)	Whether admission of course is through entrance test / Merit based

		selection/Other
St_Course_Cat	varchar(20)	Category of the course taken by the student
St_Course_Type	varchar(10)	Type of the course .Whether Full time or Part time.
St_Course_Start	date	Starting date of the course.
St_Course_End	date	Ending date of the course.
St_Morat1	int	Moratorium during course period (A)
St_Morat2	int	Moratorium post course period (B)
St_Total_Morat	int	Total Moratorium (C -A + B)
St_Emi_Repay	int	Emi Repayment (D)
St_Loan_Period	int	Total Loan Period ( E=C+D)
St_Int_Serv	varchar(3)	Interest servicing during Moratorium Period(Y/N)
St_Exp_Income	int	Expected Future income per month
St_Clg_Name	varchar(30)	College / Institute Name (if the applicant is attending any college or institute at present)
St_Course_Persuid	varchar(20)	Name of the course being pursued by the student.
St_Compl_Date	date	Date of course completion.

- Education/Home/Personal Employment Details Table 6:  
“EmpEduHome”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(References to Primary Key “ID” of “LoginDetails” Table)
Org_Res_Own	Varchar(30)	Residence Ownership-self



		own,rented,parental, co-provided,paying guest
Org_Employment_Nat	Varchar(30)	Employment Nature-salary,retired,self employee etc
Org_Nat	Varchar(30)	Govt./PSU, MNC, Local ,Civic Body,Others,Public Ltd,Partnership Pvt. Ltd,Proprietorship
Org_Emp_Busi_Nat	Varchar(30)	Trading,Mfg, Service,Others
Org_Designation	Varchar(20)	Designation
Org_Current_Year	Varchar(20)	Period in Current Employment/Business
Org_Total_Year	Varchar(20)	Total Employment/Business Period
Org_Name	Varchar(50)	Name of Organisation
Org_Address	Varchar(30)	Organisation Address
Org_Pin	int	Organisation Registration address PIN code
Org_City	varchar(30)	Organisation Registration address City
Org_State	varchar(30)	Organisation Registration address state
Org_Country	varchar(30)	Organisation Registration address country
Org_Phone	Int	Phone Details (STD/ISD Code - Tel Off.)
Org_UAN	Varchar(30)	UAN (Udyog Aadhaar Number)

- Gold Loan Employment Details Table 7: “EmpGold”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity

P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Ge_Occ_Type	varchar(30)	Occupation Type
Ge_Org_Type	varchar(40)	If salaried then nature of Organisation
Ge_Emp_Buss_Name	varchar(40)	Name of Business or employer
Ge_Designation	varchar(30)	Applicant’s Designation
Ge_Curr_Work_Years	int	Years in Present Job/Business
Ge_Total_work_Years	int	Total Years of Experience
Ge_Net_Ann_Inc	decimal	Your annual income

- Gold Loan Proposed Details Table 8: “PropGold”

Column Name	Data Type	Desscription
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Gpr_Loan_Amount	decimal	Loan Amount(in Rupees)
Gpr_Tenure_Months	int	Tenure Months
Gpr_Payment_Date	date	Date on which Loan Amount is payable by Applicant
Gpr_Int_Pay_Mode	varchar(30)	Interest Payment Mode
Gpr_Disburs_Mode	varchar(30)	Mode of Disbursal

- Gold Loan Purpose Details Table 9: “PurpGold”

Column Name	Data Type	Desscription
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to

		Primary Key “ID” of “LoginDetails” Table)
Gpu_Purpose	Varchar(70)	Gold Loan Purpose

- Gold/Home/Personal Loan Applicant Financial Details table 10:  
“Financial”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Fin_Status	varchar(20)	Financial status
Fin_Inc_Gross	decimal	Gross Amount
Fin_Inc_Net	decimal	Net amount
Fin_Inc_Othr	decimal	Other amount
Fin_Inc_Total	decimal	Total amount
Fin_Bank1_Name	varchar(30)	Bank name
Fin_Bank1_Branch	varchar(30)	Branch name
Fin_Bank1_Ac_Type	varchar(20)	Account type
Fin_Bank1_Ac_No	varchar(20)	Account number
Fin_Bank2_Name	varchar(30)	Bank name
Fin_Bank2_Branch	varchar(30)	Branch name
Fin_Bank2_Ac_Type	varchar(20)	Account type
Fin_Bank2_Ac_No	varchar(20)	Account number
Fin_Deposits_Inv	decimal	Deposits (in Rupees)
Fin_Shares_Inv	decimal	Shares(in Rupees)
Fin_Insurance_Inv	decimal	Insurance(in Rupees)
Fin_Mutual_Funds_Inv	decimal	Mutual Funds(in Rupees)
Fin_Others_Inv	decimal	Others(in Rupees)
Fin_Total_Inv	decimal	Total of all Investments(in Rupees)

- Education Loan details Table 11: “LoanEdu”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Edu_Tut_Fees	decimal	Course Tutition Fees Amount(in Rupees)
Edu_Living_Expen	decimal	Living,Hostel,Food Expenses Amount(in Rupees)
Edu_Travel_Expen	decimal	Traveling Expenses Amount(in Rupees)
Edu_Other_Expen	decimal	Other Expenses Amount(in Rupees)
Edu_Total_Expen	decimal	Total of all Expenses (in Rupees)
Edu_Own_Inc	decimal	Own Source Amount(in Rupees)
Edu_Scholar_Inc	decimal	Scholarship Amount(in Rupees)
Edu_Other_Inc	decimal	Other Income Amount(in Rupees)
Edu_Loan_Required	decimal	Loan Required Amount(in Rupees)(Expenses-Income)
Edu_Disburs_Details	varchar(20)	Disbursement Details(Full,Tranche)
Edu_Mode	varchar(20)	Disbursement Mode(DD,RTGS,Wire Transfer,Others)
Edu_Dd_In_Favour_Of	varchar(100)	DD in Favour of
Edu_Payable_At_For	varchar(100)	DD Payable at for
Edu_DD_Amount	decimal	Amount in DD(in Rupees)
Edu_Tt_Swift_Code	varchar(30)	TT Swift Code
Edu_Rtgs_Neft	varchar(50)	RTGS or NEFT
Edu_University_Ac	varchar(50)	University Account Number for(T.T.Swift/RTGS/NEFT)

- Proposed Home Loan Details Table 12: “PropHome”

Column Name	Data Types	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Pr_Loan_For	varchar(30)	Loan for Home/Against Property
Pr_Amount	decimal	Amount Require for loan
Pr_Terms	int	Month require for proposed loan(in Months)
Pr_Loan_Purpose	varchar(30)	Purpose of Home loan
Pr_Loan_Prod_Categ	varchar(50)	Loan details types
Pr_Repay_Mode	varchar(10)	Mode of payment

- Property details for Home Loan Table 13: “Home”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Prop_Type	varchar(30)	Type of Property
Prop_Trans_Type	varchar(20)	Transaction Type
Prop_Builder_Name	varchar(50)	Builder name
Prop_Project_Name	varchar(50)	Project name
Prop_Building_Name	varchar(50)	Building name

Prop_Land_Area	decimal	Area of land
Prop_Cost	decimal	Price of property
Prop_Addr	varchar(50)	Property address
Prop_Landmark	varchar(50)	Nearest Location
Prop_Pin	int	Pin No. of the location
Prop_City	varchar(20)	City
Prop_State	varchar(20)	State
Prop_Country	varchar(20)	Country
Prop_Ownership	varchar(20)	Property ownership details
Prop_Seller_Name	varchar(50)	Seller Name
Prop_Seller_Addr	varchar(70)	Address of seller
Prop_Const_Stage	varchar(30)	Construction stage of property
Prop_Pur_Con_Cost	decimal	Construction Cost
Prop_Reg_Cost	decimal	Registration cost
Prop_Total_Cost	decimal	Total amount
Prop_Stamp_Cost	decimal	Stamp cost
Prop_Other_Cost	decimal	Other cost if needed
Prop_Own_Contrib	decimal	Own contribution

- Property Details Against Property Loan Table 14: “Property”

Column name	Data Types	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Ag_Prop_Type	varchar(30)	Type of Property
Ag_Prop_Classif	varchar(10)	New property classification
Ag_Building_Age	int	Building age(in Months)
Ag_Market_Value	decimal	Building market value(in Rupees)
Ag_Regis_Value	decimal	Agreement details of a property

Ag_Prop_Land_Area	decimal	Property area
Ag_Buildup_Area	decimal	Built-up area
Ag_Prop_Addr	varchar(50)	Address detail of a property
Ag_Landmark	varchar(20)	Nearest location
Ag_Pin	int	Pin no.
Ag_City	varchar(20)	City
Ag_State	varchar(20)	State
Ag_Country	varchar(20)	Country
Ag_Rev_Mortgage	varchar(50)	Reverse Mortgage scheme
Ag_Lumpsum_Amount	decimal	In case of Lumpsum plan, please specify the lumpsum Amount
Ag_Annuity_Periodicity	varchar(20)	Periodicity of annuity

- Personal Loan Proposed details Table 15: “PropPersonal”

COLUMN NAME	DATA TYPE	DESCRIPTION
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Ppr_Amount	decimal	Amount of Loan
Ppr_Terms	int	Terms (in months)
Ppr_Proces_Fee	decimal	Processing fee amount_ % of the loan amount +GST
Ppr_Roi	decimal	Rate Of Interest in percent
Ppr_Repayt_Mode	varchar(10)	Repayment Mode:PDC,NACH,SI

- Purpose Details Personal Loan Table 16: “PurpPersonal”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key "ID" of "LoginDetails" Table)
Ppu_Reason	varchar(30)	Purpose of Loan(Education,Home,Repair,Marriage,Travel,Consumer,Durables,Medical,Others)

- Reference Details Education/Home/Personal Table 17:  
"Reference"

Column Name	Data Types	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key "ID" of "LoginDetails" Table)
Ref_Name1	varchar(60)	Person name
Ref_Relat1	varchar(75)	Relationship with Reference Person and applicant
Ref_Addr1	varchar(50)	Reference Person Address
Ref_Pin1	int	Pin No.
Ref_City1	varchar(30)	Reference Person City
Ref_State1	varchar(30)	Reference Person State
Ref_Country1	varchar(30)	Reference Person Country
Ref_Mob_Tel1	bigint	Reference Person Mobile No.
Ref_Email1	varchar(20)	Person Email ID
Ref_Name2	varchar(60)	Person name
Ref_Relat2	varchar(75)	Relationship with Reference Person and applicant
Ref_Addr2	varchar(50)	Reference Person Address
Ref_Pin2	int	Pin No.
Ref_City2	varchar(30)	Reference Person City



Ref_State2	varchar(30)	Reference Person State
Ref_Country2	varchar(30)	Reference Person Country
Ref_Mob_Tel2	bigint	Reference Person Mobile No.
Ref_Email2	varchar(20)	Person Email ID

- Nominee Details Gold Loan Table 18: “Nominee”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Nom_App_Name	varchar(50)	Name of applicant
Nom_App_Addr	varchar(50)	Address of Applicant
Nom_Name	varchar(50)	Nominee Name
Nom_Addr	varchar(50)	Nominee Address
Nom_Relation	varchar(20)	Relationship with Nominee
Nom_Age	int	Nominee Age
Nom_Dob	date	Date of Birth of Nominee
Nom_Guar_Name	varchar(50)	Guardian Name
Nom_Guar_Age	int	Guardian Age
Nom_Guar_Addr	varchar(50)	Guardia Address

- Declaration Details Table 19: “Declar”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Dec_Place	varchar(20)	Place/City of declaration
Dec_Date	date	Date of Declaration
Dec_App_Photo	varbinary(max)	Applicant Photo
Dec_App_Sign	varbinary(max)	Applicant Signature

- Home Loan Applicant Documents Table 20: “HomeAppDoc”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Doc1_Name	varchar(50)	Document Name
Doc1	varbinary(max)	Document
Doc1_Status	varchar(50)	Document Status
Doc2_Name	varchar(50)	Document Name
Doc2	varbinary(max)	Document
Doc2_Status	varchar(50)	Document Status
Doc3_Name	varchar(50)	Document Name
Doc3	varbinary(max)	Document
Doc3_Status	varchar(50)	Document Status
Doc4_Name	varchar(50)	Document Name
Doc4	varbinary(max)	Document
Doc4_Status	varchar(50)	Document Status

Doc5_Name	varchar(50)	Document Name
Doc5	varbinary(max)	Document
Doc5_Status	varchar(50)	Document Status
Doc6_Name	varchar(50)	Document Name
Doc6	varbinary(max)	Document
Doc6_Status	varchar(50)	Document Status
Doc7_Name	varchar(50)	Document Name
Doc7	varbinary(max)	Document
Doc7_Status	varchar(50)	Document Status
Doc8_Name	varchar(50)	Document Name
Doc8	varbinary(max)	Document
Doc8_Status	varchar(50)	Document Status
Doc9_Name	varchar(50)	Document Name
Doc9	varbinary(max)	Document
Doc9_Status	varchar(50)	Document Status
Doc10_Name	varchar(50)	Document Name
Doc10	varbinary(max)	Document
Doc10_Status	varchar(50)	Document Status
Doc11_Name	varchar(50)	Document Name
Doc11	varbinary(max)	Document
Doc11_Status	varchar(50)	Document Status
Doc12_Name	varchar(50)	Document Name
Doc12	varbinary(max)	Document
Doc12_Status	varchar(50)	Document Status
Doc13_Name	varchar(50)	Document Name
Doc13	varbinary(max)	Document
Doc13_Status	varchar(50)	Document Status
Doc14_Name	varchar(50)	Document Name
Doc14	varbinary(max)	Document
Doc14_Status	varchar(50)	Document Status
Doc15_Name	varchar(50)	Document Name

Doc15	varbinary(max)	Document
Doc15_Status	varchar(50)	Document Status
Doc16_Name	varchar(50)	Document Name
Doc16	varbinary(max)	Document
Doc16_Status	varchar(50)	Document Status
Doc17_Name	varchar(50)	Document Name
Doc17	varbinary(max)	Document
Doc17_Status	varchar(50)	Document Status
Doc18_Name	varchar(50)	Document Name
Doc18	varbinary(max)	Document
Doc18_Status	varchar(50)	Document Status
Doc19_Name	varchar(50)	Document Name
Doc19	varbinary(max)	Document
Doc19_Status	varchar(50)	Document Status
Doc20_Name	varchar(50)	Document Name
Doc20	varbinary(max)	Document
Doc20_Status	varchar(50)	Document Status

- Education Loan Applicant Documents Table 21: “EduAppDoc”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Doc1_Name	varchar(50)	Document Name
Doc1	varbinary(max)	Document
Doc1_Status	varchar(50)	Document Status

Doc2_Name	varchar(50)	Document Name
Doc2	varbinary(max)	Document
Doc2_Status	varchar(50)	Document Status
Doc3_Name	varchar(50)	Document Name
Doc3	varbinary(max)	Document
Doc3_Status	varchar(50)	Document Status
Doc4_Name	varchar(50)	Document Name
Doc4	varbinary(max)	Document
Doc4_Status	varchar(50)	Document Status
Doc5_Name	varchar(50)	Document Name
Doc5	varbinary(max)	Document
Doc5_Status	varchar(50)	Document Status
Doc6_Name	varchar(50)	Document Name
Doc6	varbinary(max)	Document
Doc6_Status	varchar(50)	Document Status
Doc7_Name	varchar(50)	Document Name
Doc7	varbinary(max)	Document
Doc7_Status	varchar(50)	Document Status
Doc8_Name	varchar(50)	Document Name
Doc8	varbinary(max)	Document
Doc8_Status	varchar(50)	Document Status
Doc9_Name	varchar(50)	Document Name
Doc9	varbinary(max)	Document
Doc9_Status	varchar(50)	Document Status
Doc10_Name	varchar(50)	Document Name
Doc10	varbinary(max)	Document
Doc10_Status	varchar(50)	Document Status
Doc11_Name	varchar(50)	Document Name
Doc11	varbinary(max)	Document
Doc11_Status	varchar(50)	Document Status
Doc12_Name	varchar(50)	Document Name

Doc12	varbinary(max)	Document
Doc12_Status	varchar(50)	Document Status
Doc13_Name	varchar(50)	Document Name
Doc13	varbinary(max)	Document
Doc13_Status	varchar(50)	Document Status
Doc14_Name	varchar(50)	Document Name
Doc14	varbinary(max)	Document
Doc14_Status	varchar(50)	Document Status
Doc15_Name	varchar(50)	Document Name
Doc15	varbinary(max)	Document
Doc15_Status	varchar(50)	Document Status
Doc16_Name	varchar(50)	Document Name
Doc16	varbinary(max)	Document
Doc16_Status	varchar(50)	Document Status
Doc17_Name	varchar(50)	Document Name
Doc17	varbinary(max)	Document
Doc17_Status	varchar(50)	Document Status
Doc18_Name	varchar(50)	Document Name
Doc18	varbinary(max)	Document
Doc18_Status	varchar(50)	Document Status
Doc19_Name	varchar(50)	Document Name
Doc19	varbinary(max)	Document
Doc19_Status	varchar(50)	Document Status
Doc20_Name	varchar(50)	Document Name
Doc20	varbinary(max)	Document
Doc20_Status	varchar(50)	Document Status

- Education Loan Co-Applicant Documents Table 22: “EduCoDoc”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Doc1_Name	varchar(50)	Document Name
Doc1	varbinary(max)	Document
Doc1_Status	varchar(50)	Document Status
Doc2_Name	varchar(50)	Document Name
Doc2	varbinary(max)	Document
Doc2_Status	varchar(50)	Document Status
Doc3_Name	varchar(50)	Document Name
Doc3	varbinary(max)	Document
Doc3_Status	varchar(50)	Document Status
Doc4_Name	varchar(50)	Document Name
Doc4	varbinary(max)	Document
Doc4_Status	varchar(50)	Document Status
Doc5_Name	varchar(50)	Document Name
Doc5	varbinary(max)	Document
Doc5_Status	varchar(50)	Document Status
Doc6_Name	varchar(50)	Document Name
Doc6	varbinary(max)	Document
Doc6_Status	varchar(50)	Document Status
Doc7_Name	varchar(50)	Document Name
Doc7	varbinary(max)	Document
Doc7_Status	varchar(50)	Document Status
Doc8_Name	varchar(50)	Document Name
Doc8	varbinary(max)	Document
Doc8_Status	varchar(50)	Document Status
Doc9_Name	varchar(50)	Document Name

Doc9	varbinary(max)	Document
Doc9_Status	varchar(50)	Document Status
Doc10_Name	varchar(50)	Document Name
Doc10	varbinary(max)	Document
Doc10_Status	varchar(50)	Document Status
Doc11_Name	varchar(50)	Document Name
Doc11	varbinary(max)	Document
Doc11_Status	varchar(50)	Document Status
Doc12_Name	varchar(50)	Document Name
Doc12	varbinary(max)	Document
Doc12_Status	varchar(50)	Document Status
Doc13_Name	varchar(50)	Document Name
Doc13	varbinary(max)	Document
Doc13_Status	varchar(50)	Document Status
Doc14_Name	varchar(50)	Document Name
Doc14	varbinary(max)	Document
Doc14_Status	varchar(50)	Document Status
Doc15_Name	varchar(50)	Document Name
Doc15	varbinary(max)	Document
Doc15_Status	varchar(50)	Document Status
Doc16_Name	varchar(50)	Document Name
Doc16	varbinary(max)	Document
Doc16_Status	varchar(50)	Document Status
Doc17_Name	varchar(50)	Document Name
Doc17	varbinary(max)	Document
Doc17_Status	varchar(50)	Document Status
Doc18_Name	varchar(50)	Document Name
Doc18	varbinary(max)	Document
Doc18_Status	varchar(50)	Document Status
Doc19_Name	varchar(50)	Document Name
Doc19	varbinary(max)	Document



Doc19_Status	varchar(50)	Document Status
Doc20_Name	varchar(50)	Document Name
Doc20	varbinary(max)	Document
Doc20_Status	varchar(50)	Document Status

- Gold Loan Applicant Documents Table 23: “GoldAppDoc”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Doc1_Name	varchar(50)	Document Name
Doc1	varbinary(max)	Document
Doc1_Status	varchar(50)	Document Status
Doc2_Name	varchar(50)	Document Name
Doc2	varbinary(max)	Document
Doc2_Status	varchar(50)	Document Status
Doc3_Name	varchar(50)	Document Name
Doc3	varbinary(max)	Document
Doc3_Status	varchar(50)	Document Status
Doc4_Name	varchar(50)	Document Name
Doc4	varbinary(max)	Document
Doc4_Status	varchar(50)	Document Status
Doc5_Name	varchar(50)	Document Name
Doc5	varbinary(max)	Document
Doc5_Status	varchar(50)	Document Status
Doc6_Name	varchar(50)	Document Name

Doc6	varbinary(max)	Document
Doc6_Status	varchar(50)	Document Status
Doc7_Name	varchar(50)	Document Name
Doc7	varbinary(max)	Document
Doc7_Status	varchar(50)	Document Status
Doc8_Name	varchar(50)	Document Name
Doc8	varbinary(max)	Document
Doc8_Status	varchar(50)	Document Status
Doc9_Name	varchar(50)	Document Name
Doc9	varbinary(max)	Document
Doc9_Status	varchar(50)	Document Status
Doc10_Name	varchar(50)	Document Name
Doc10	varbinary(max)	Document
Doc10_Status	varchar(50)	Document Status
Doc11_Name	varchar(50)	Document Name
Doc11	varbinary(max)	Document
Doc11_Status	varchar(50)	Document Status
Doc12_Name	varchar(50)	Document Name
Doc12	varbinary(max)	Document
Doc12_Status	varchar(50)	Document Status
Doc13_Name	varchar(50)	Document Name
Doc13	varbinary(max)	Document
Doc13_Status	varchar(50)	Document Status
Doc14_Name	varchar(50)	Document Name
Doc14	varbinary(max)	Document
Doc14_Status	varchar(50)	Document Status
Doc15_Name	varchar(50)	Document Name
Doc15	varbinary(max)	Document
Doc15_Status	varchar(50)	Document Status
Doc16_Name	varchar(50)	Document Name
Doc16	varbinary(max)	Document

Doc16_Status	varchar(50)	Document Status
Doc17_Name	varchar(50)	Document Name
Doc17	varbinary(max)	Document
Doc17_Status	varchar(50)	Document Status
Doc18_Name	varchar(50)	Document Name
Doc18	varbinary(max)	Document
Doc18_Status	varchar(50)	Document Status
Doc19_Name	varchar(50)	Document Name
Doc19	varbinary(max)	Document
Doc19_Status	varchar(50)	Document Status
Doc20_Name	varchar(50)	Document Name
Doc20	varbinary(max)	Document
Doc20_Status	varchar(50)	Document Status

- Personal Loan Applicant Documents Table 24: “PersonalAppDoc”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Doc1_Name	varchar(50)	Document Name
Doc1	varbinary(max)	Document
Doc1_Status	varchar(50)	Document Status
Doc2_Name	varchar(50)	Document Name

Doc2	varbinary(max)	Document
Doc2_Status	varchar(50)	Document Status
Doc3_Name	varchar(50)	Document Name
Doc3	varbinary(max)	Document
Doc3_Status	varchar(50)	Document Status
Doc4_Name	varchar(50)	Document Name
Doc4	varbinary(max)	Document
Doc4_Status	varchar(50)	Document Status
Doc5_Name	varchar(50)	Document Name
Doc5	varbinary(max)	Document
Doc5_Status	varchar(50)	Document Status
Doc6_Name	varchar(50)	Document Name
Doc6	varbinary(max)	Document
Doc6_Status	varchar(50)	Document Status
Doc7_Name	varchar(50)	Document Name
Doc7	varbinary(max)	Document
Doc7_Status	varchar(50)	Document Status
Doc8_Name	varchar(50)	Document Name
Doc8	varbinary(max)	Document
Doc8_Status	varchar(50)	Document Status
Doc9_Name	varchar(50)	Document Name
Doc9	varbinary(max)	Document
Doc9_Status	varchar(50)	Document Status
Doc10_Name	varchar(50)	Document Name
Doc10	varbinary(max)	Document
Doc10_Status	varchar(50)	Document Status
Doc11_Name	varchar(50)	Document Name
Doc11	varbinary(max)	Document
Doc11_Status	varchar(50)	Document Status
Doc12_Name	varchar(50)	Document Name
Doc12	varbinary(max)	Document

Doc12_Status	varchar(50)	Document Status
Doc13_Name	varchar(50)	Document Name
Doc13	varbinary(max)	Document
Doc13_Status	varchar(50)	Document Status
Doc14_Name	varchar(50)	Document Name
Doc14	varbinary(max)	Document
Doc14_Status	varchar(50)	Document Status
Doc15_Name	varchar(50)	Document Name
Doc15	varbinary(max)	Document
Doc15_Status	varchar(50)	Document Status
Doc16_Name	varchar(50)	Document Name
Doc16	varbinary(max)	Document
Doc16_Status	varchar(50)	Document Status
Doc17_Name	varchar(50)	Document Name
Doc17	varbinary(max)	Document
Doc17_Status	varchar(50)	Document Status
Doc18_Name	varchar(50)	Document Name
Doc18	varbinary(max)	Document
Doc18_Status	varchar(50)	Document Status
Doc19_Name	varchar(50)	Document Name
Doc19	varbinary(max)	Document
Doc19_Status	varchar(50)	Document Status
Doc20_Name	varchar(50)	Document Name
Doc20	varbinary(max)	Document
Doc20_Status	varchar(50)	Document Status

- Home/personal/Education/Gold Loan Application Status  
Table 25: “Status”

Column Name	Data Type	Description
ID	int	Primary Key not null Identity
P_ID	int	Foreign key not null(Refrences to Primary Key “ID” of “LoginDetails” Table)
Personal_Applied	varchar(3)	Applied for personal Loan(Yes/No)
Personal_Status	varchar(20)	Status of Applied Personal Loan
Personal_Correction	varchar(300)	Corrections to do in Personal application
Home_Applied	varchar(3)	Applied for Home Loan(Yes/No)
Home_Status	varchar(20)	Status of Applied Home Loan
Home_Correction	varchar(300)	Corrections to do in Home application
Education_Applied	varchar(3)	Applied for Education Loan(Yes/No)
Education_Status	varchar(20)	Status of Applied Education Loan
Education_Correction	varchar(300)	Corrections to do in Education application
Gold_Applied	varchar(3)	Applied for Gold Loan(Yes/No)
Gold_Status	varchar(20)	Status of Applied Gold Loan
Gold_Correction	varchar(300)	Corrections to do in Gold application

- All Loan Details Table 26: “LoanDetails”

Column Name	Data Type	Description
Personal_Interest_Rate	varchar(50)	Interest Rate
Personal_Loan_Tenure	varchar(50)	Loan Tenure
Personal_Loan_Amount	varchar(50)	LoanAmount
Personal_Processing_Fees	varchar(50)	Processing Fees
Education_Interest_Rate	varchar(50)	Interest Rate
Education_Loan_Type	varchar(50)	Loan Type
Education_Loan_Amount	varchar(50)	Loan Amount
Education_Concession	varchar(50)	Education Concession
Home_InterestRate_1	varchar(50)	Interest Rate1
Home_InterestRate_2	varchar(50)	Interest Rate2
Home_InterestRate_3	varchar(50)	Interest Rate3
Home_Processing_Fees	varchar(50)	Processing Fees
Gold_Min_Loan	varchar(50)	Minimum Loan
Gold_Max_Loan	varchar(50)	Maximum Loan
Gold_Margin	varchar(50)	Loan Margin
Gold_Processing_Fees	varchar(50)	Processing Fees