TABLE DESIGN

1. **Table name: tbl_login**

Sl no.	Column Name	Data Type	Constraint	Description
1	**login_id**	Int	Primary key	Login Id
2	**Username**	varchar(20)		Username
3	**Password**	varchar(20)		Password
4	**Type**	varchar(20)		Type
5	**Status**	Int		Status

2. **Table name: tbl_asharegister**

Sl.No	Column Name	Data Type	Constraint	Description
1	**asha_id**	Int	Primary key	Ashaworker Id
2	**login_id**	Int	Foreign key	Login Id
3	**First_name**	varchar(20)		First name
4	**last_name**	varchar(20)		Last name
5	**State_id**	int	Foreign key	State id
6	**District_id**	int	Foreign key	District id
7	**Panchayath_id**	int	Foreign key	Panchayath_id
8	**ward_id**	Int	Foreign key	Ward Id
9	**Dob**	Date		Date of Birth
10	**marital_status**	varchar(20)		Marital Status
11	**ph_no**	varchar(20)		Phone Number
12	**Email**	varchar(50)		Email Id
13	**Address**	varchar(100)		Address
14	**Qualification**	varchar(50)		Qualification

15	**Experience**	varchar(50)		Experience
16	**Bank**	varchar(50)		Bank Name
17	**Branch**	varchar(50)		Bank Branch name
18	**Acno**	varchar(50)		Bank Account number

3. TableName:tbl_userregister

Sl no.	Column Name	Data Type	Constraint	Description
1	**user_id**	Int	Primary key	User Id
2	**login_id**	Int	Foreign key	Login Id
3	**First_name**	varchar(20)		First name
4	**Last_name**	varchar(20)		Last name
5	**State_id**	int	Foreign key	State id
6	**District_id**	int	Foreign key	District id
7	**Panchayath_id**	int	Foreign key	Panchayath id
8	**ward_id**	Int	Foreign key	Ward Id
9	**ad_num**	Bigint		Aadhaar Number
10	**Hus_Ad_num**	Bigint		Husband's Aadhaar Number
11	**phone_no**	Varchar(12)		Phone number
12	**Dob**	Date		Date of Birth
13	**Email**	Varchar(50)		Email Id
14	**Address**	Varchar(100)		Address
15	**health_id**	Varchar(20)		Health Id
16	**User_type**	Varchar(20)		User type

4. Table name: tbl_childrecord

Sl no.	Name	Type	Constraint	Description
1	**child_id**	Int	Primary key	Child id
2	**user_id**	Int	Foreign key	User id
3	**Weight**	Varchar(20)		Weight
4	**Name**	Varchar(20)		Name
5	**Dob**	Date		Date of birth
6	**Gender**	Varchar(10)		Gender
7	**Health**	Varchar(10)		Health condition of the child

5. Tablename:immunization

Sl no	Column Name	Data Type	Constraint	Description
1	**imm_id**	Int	Primary key	Immunization id
2	**child_id**	Int	Foreign key	Child id
3	**Title**	Varchar(20)		Title
4	**Date**	Date		Date
5	**Vac**	Date		Vaccination date

6. Tablename:tbl_notification

Sl no.	Column Name	Data Type	constraint	Description
1	**unid**	Int	Primary key	User Notification Id
2	**notification_id**	Int	Foreign key	User Id
3	**Message**	Varchar(500)		Message

7. Tablename:tbl_state

Sl no.	Column Name	Data Type	Constraint	Description
1	**state_id**	Int	Primary key	State Id
2	**state_name**	Varchar(30)		State Name

8. Tablename:tbl_District

Sl no.	Column Name	Data Type	Constraint	Description
1	**District_id**	Int	Primary key	District id
2	**State_id**	Int	Foreign key	State id
3	**State**	Varchar(30)		State

9. Tablename:tbl_panchayath

Sl no.	Column Name	Data Type	Constraint	Description
1	**panchayath _id**	Int	Primary key	Panchayath id
2	**District_id**	Int	Foreign key	District id
3	**panchayath**	Varchar(30)		Panchayath

10. Tablename:tbl_ward

Sl no.	Column Name	Data Type	Constraint	Description
1	**ward _id**	Int	Primary key	Ward id
2	**panchayath _id**	Int	Foreign key	Panchayath id
3	**Ward_no**	Int		Ward number

11. Tablename:tbl_organizer

Sl no.	Column Name	Data Type	Constraint	Description
1	**organizer _id**	Int	Primary key	Ward id
2	**login_id**	Int	Foreign key	Login id
2	**panchayath _id**	Int	Foreign key	Panchayath id
3	**name**	Varchar(20)		name

12. Tablename:tbl_pregnant_women_user details

Sl no.	Column Name	Data Type	Constraint	Description
1	**Pr_Userdetails_id**	Int	Primary key	Pregnant User details id
2	**User_id**	Int	Foreign key	User id
3	**Dlmp**	date		Date of last menstrual period
4	**Num_of_weeks**	Int		Number of weeks
5	**Weight**	Varchar(30)		Weight
6	**Blood_group**	Varchar(30)		Blood group
7	**Health_condition**	Varchar(30)		Health condition
8	**Hospital_name**	Varchar(30)		Hospital name
9	**Gynec_name**	Varchar(30)		Gynecologist name
10	**First_child**	Varchar(30)		First child
11	**no_of_children**	Int		Number of children
12	**Delivery_type**	Varchar(30)		Previous delivery type
13	**Hus_name**	Varchar(30)		Husband name
14	**Hus_job**	Varchar(30)		Husband job
15	**Job**	Varchar(30)		Job
16	**Health_problems**	Varchar(30)		Health problems

13. Tablename:Tbl_paliative_user_details

Si no	Column name	Data type	Constraint	Description
1	Pal_user_details_id	int	Primary key	Palliative user details id
2	User_id	int	Foreign key	User id
3	Blood_group	Varchar(20)		Blood group
4	Health_condition	Varchar(20)		Health condition

14. Tablename:Tbl_Ashaworker_report

Sl no.	Column Name	Data Type	Constraint	Description
1	**Rp_id**	Int	Primary key	Report id
2	**Asha_id**	Int	Foreign key	Ashaworker id
3	**Year**	Int		Year of report
4	**Month**	int		Month of report
5	**no_of_deliveries**	Int		Number of deliveries
6	**normal**	Int		Number of normal deliveries
7	**cesarean**	Int		Number of cesarean deliveries
8	**boy**	Int		Number of boys
9	**girl**	Int		Number of girls
10	**underweight**	Int		Number of under weight children
11	**Birth_problems**	Int		Number of birth problems found
12	**mother_death**	Int		Number of mother death during delivery
13	**child_death**	Int		Number of child death during delivery
14	**No_of_death**	int		Number of death
15	**No_of_birth**	int		Number of birth
16	**Palliative_patients**	Varchar(20)		Palliative patients

15. Tablename:Tbl_organier_report

Sl no.	Column Name	Data Type	Constraint	Description
1	**oRp_id**	Int	Primary key	Organizer Report id
2	**asha_id**	Int	Foreign key	Ashaworker id
3	**Year**	Int		Year of report
4	**Month**	int		Month of report
5	**no_of_deliveries**	Int		Number of deliveries
6	**normal**	Int		Number of normal deliveries
7	**cesarean**	Int		Number of cesarean deliveries
8	**boy**	Int		Number of boys
9	**girl**	Int		Number of girls
10	**underweight**	Int		Number of under weight children
11	**Birth_problems**	Int		Number of birth problems found
12	**mother_death**	Int		Number of mother death during delivery
13	**child_death**	Int		Number of child death during delivery
14	**No_of_death**	int		Number of death
15	**No_of_birth**	int		Number of birth
16	**Palliative_patients**	Varchar(20)		Palliative patients

16. Tablename:Tbl_payment

Sl no.	Column Name	Data Type	Constraint	Description
1	Payment_id	int	Primary key	Payment id
2	Asha_id	int	Foreign key	Ashaworker id
3	First_name	Varchar(30)		First name
4	Last_name	Varchar(30)		Last name
5	State			State

6	district			district
7	panchayath			panchayath
8	ward			ward
9	Address	Varchar(30)		Address
10	phno			Phone number
11	Acno	Number		Account number
12	IFSC	Varchar(30)		Ifsc code

17. Tablename:Tbl_pension

Sl no.	Column Name	Data Type	Constraint	Description
1	pension_id	int	Primary key	8ension id
2	Asha_id	int	Foreign key	Ashaworker id
3	First_name	Varchar(30)		First name
4	Last_name	Varchar(30)		Last name
5	State	Varchar(30)		State
6	district	Varchar(30)		district
7	panchayath	Varchar(30)		panchayath
8	ward	Varchar(30)		ward
9	address	Varchar(30)		address
10	phno	Varchar(30)		Phone number
11	acno	Number		Account number
12	ifsc	Varchar(30)		Ifsc code

18. Tablename:Tbl_payment_notification

Sl no.	Column Name	Data Type	Constraint	Description
1	Payment_notification_ID	int	Primary key	Payment notification ID
2	payment_id	int	Foreign key	payment id
3	message	Varchar(30)		message

19. Tablename:Tbl_pension_notification

Sl no.	Column Name	Data Type	Constraint	Description
1	pension_notification_ID	int	Primary key	Payment notification ID
2	Pension_id	int	Foreign key	Pension id
3	message	Varchar(30)		message

20. Tablename:Tbl_survey_form

Sl no.	Column Name	Data Type	Constraint	Description
1	sid	Int	Primary key	Survey id
2	Asha_id	Int	Foreign key	Ashaworker id
3	House_no	Varchar(30)		House number
4	Name_ address	Varchar(30)		Name and address
5	H_membersno	Int		No:of house members
6	N_fever	Int		No:of members with fever
7	N_containers_water	Int		No:of containers with water
8	N_obs_larvae	Int		No:of observed containers with larvae
9	N_well_clorination	Int		No:of wells with clorination
10	remarks	Varchar(30)		remarks

21. Tablename:tbl_insurance

Sl no.	Column Name	Data Type	Constraint	Description
1	pensiont_id	int	Primary key	9ension id
2	Asha_id	int	Foreign key	Ashaworker id
3	First_name	Varchar(30)		First name
4	Last_name	Varchar(30)		Last name
5	State	Varchar(30)		State
6	district	Varchar(30)		district
7	panchayath	Varchar(30)		panchayath
8	ward	Varchar(30)		ward
9	address	Varchar(30)		address
10	phno	Varchar(30)		Phone number
11	nominee	Varchar(30)		Nominee name
12	naddress	Varchar(30)		Nominee address
13	nphno	Varchar(30)		Nominee Phone number
14	policy	Varchar(30)		Insurance policies
14	acno	Number		Account number
15	ifsc	Varchar(30)		Ifsc code