TABLE DESIGN

1. Tablename: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. TableName:register

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	state_id	Int	Foreign key	State Id
4	district_id	Int	Foreign key	District Id
5	panchayath_id	Int	Foreign key	Panchayath Id
6	ward_id	Int	Foreign key	Ward Id
7	Name	varchar(20)		Name Of Ashaworker
8	Dob	Date		Date of Birth
9	marital_status	varchar(20)		Marital Status
10	ph_no	varchar(20)		Phone Number
11	Email	varchar(50)		Email Id
12	Address	varchar(100)		Address
13	Qualification	varchar(50)		Qualification
14	Experience	varchar(50)		Experience
15	Bank	varchar(50)		Bank Name
16	Branch	varchar(50)		Bank Branch name
17	Acno	varchar(50)		Bank Account number

3. TableName:user

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	state_id	Int	Foreign key	State Id
4	district_id	Int	Foreign key	District id
5	panchayath_id	Int	Foreign key	Panchayath Id
6	ward_id	Int	Foreign key	Ward Id
7	Name	Varchar(30)		Name
8	Hus_ad_num	Bigin		Husband's Aadhaar Number
9	Ad_num	Bigint		Aadhaar number
10	phone_no	Varchar(12)		Phone number
11	Dob	Date		Date of Birth
12	Email	Varchar(50)		Email Id
13	Address	Varchar(100)		Address
14	health_id	Varchar(20)		Health Id
15	Week_of_preg	Varchar(20)		Week of pregnancy

4. Table name: 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	Prmary key	Immunization id
2	user_id	Int	Foreign key	User id
3	child_id	Int	Foreign key	Child id
4	Title	Varchar(20)		Title
5	Date	Date		Date
6	Vac	Date		Vaccination date

${\bf 6.} \quad Table name: user_notification$

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

${\bf 7.}\ \ \, {\bf Table name:} a shaw or ker_notification$

Sl no.	Column Name	Data Type	constraint	Description
1	nid	Int	Primary key	Notification Id
2	asha_id	Int	Foreign key	Ashaworker Id
3	Message	Varchar(500)		Message

8. Tablename:state

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

9. Tablename: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

10. Tablename: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

11. Tablename: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

12. Tablename:user details

Sl no.	Column Name	Data Type	Constraint	Description
1	Userdetails_id	Int	Primary key	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. 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			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