create procedure SP\_INSERT\_UPDATE1

(

@USERID int ,

@USERNAME varchar(100) ,

@PASSWORD varchar(100),

@FULLNAME varchar(100),

@DOB datetime NULL,

@EMAILID varchar(200) NULL,

@MOBILENO varchar(20) NULL,

@DOJ datetime NULL,

@DESIGNATION varchar(100) NULL,

@SKILLS varchar NULL,

@STATUS varchar NULL,

@OFFICIALEMAILID varchar(100) NULL,

@EMAILPASSWORD varchar(100) NULL,

@RESUME varchar(100) NULL,

@PHOTO varchar(100) NULL,

@OFFERLETTER varchar(100) NULL,

@IDPROOF varchar(100) NULL

)

as

begin

if exists(SELECT \* from USERDETAILS where USERID=@USERID)

BEGIN

update USERDETAILS set USERNAME = @USERNAME,

PASSWORD = @PASSWORD,

FULLNAME = @FULLNAME,

DOB = @DOB,

Emailid=@EMAILID,

MOBILENO=@MOBILENO,

DOJ=@DOJ,

DESIGNATION=@DESIGNATION,

SKILLS=@SKILLS,

STATUS=@STATUS,

OFFICIALEMAILID=@OFFICIALEMAILID,

EMAILPASSWORD=@EMAILPASSWORD,

RESUME=@RESUME,

PHOTO=@PHOTO,

OFFERLETTER=@OFFERLETTER,

IDPROOF=@IDPROOF

WHERE USERID = @USERID

End

else

begin

insert into USERDETAILS

(

[USERID]

,[USERNAME]

,[PASSWORD]

,[FULLNAME]

,[DOB]

,[EMAILID]

,[MOBILENO]

,[DOJ]

,[DESIGNATION]

,[SKILLS]

,[STATUS]

,[OFFICIALEMAILID]

,[EMAILPASSWORD]

,[RESUME]

,[PHOTO]

,[OFFERLETTER]

,[IDPROOF])

values(

@USERID ,

@USERNAME ,

@PASSWORD ,

@FULLNAME ,

@DOB ,

@EMAILID ,

@MOBILENO ,

@DOJ ,

@DESIGNATION ,

@SKILLS ,

@STATUS ,

@OFFICIALEMAILID ,

@EMAILPASSWORD ,

@RESUME ,

@PHOTO ,

@OFFERLETTER ,

@IDPROOF )

end

end

EXEC SP\_INSERT\_UPDATE1 3,'nikita','123445','nikita kishor patil','09-09-2002',' ',' ',' ', ' ', ' ', ' ',' ',' ',' ',' ',' ',' ';

select \* from USERDETAILS

CREATE or alter PROCEDURE usp\_Insert\_USERDETAILS\_Data

(

@USERNAME varchar(100) ,

@PASSWORD varchar(100),

@FULLNAME varchar(100),

@DOB datetime NULL,

@EMAILID varchar(200) NULL,

@MOBILENO varchar(20) NULL,

@DOJ datetime NULL,

@DESIGNATION varchar(100) NULL,

@SKILLS varchar NULL,

@STATUS varchar NULL,

@OFFICIALEMAILID varchar(100) NULL,

@EMAILPASSWORD varchar(100) NULL,

@RESUME varchar(100) NULL,

@PHOTO varchar(100) NULL,

@OFFERLETTER varchar(100) NULL,

@IDPROOF varchar(100) NULL

)

AS

BEGIN

IF EXISTS (SELECT 1 FROM USERDETAILS

WHERE USERNAME=@USERNAME

and EMAILID=@EMAILID

)

BEGIN

UPDATE USERDETAILS SET

USERNAME = @USERNAME,

PASSWORD = @PASSWORD,

FULLNAME = @FULLNAME,

DOB = @DOB,

Emailid=@EMAILID,

MOBILENO=@MOBILENO,

DOJ=@DOJ,

DESIGNATION=@DESIGNATION,

SKILLS=@SKILLS,

STATUS=@STATUS,

OFFICIALEMAILID=@OFFICIALEMAILID,

EMAILPASSWORD=@EMAILPASSWORD,

RESUME=@RESUME,

PHOTO=@PHOTO,

OFFERLETTER=@OFFERLETTER,

IDPROOF=@IDPROOF

WHERE USERNAME=@USERNAME AND EMAILID=@EMAILID

PRINT 'Profile Data Updated'

END

ELSE

BEGIN

INSERT INTO USERDETAILS VALUES(

@USERNAME ,

@PASSWORD ,

@FULLNAME ,

@DOB ,

@EMAILID ,

@MOBILENO ,

@DOJ ,

@DESIGNATION ,

@SKILLS ,

@STATUS ,

@OFFICIALEMAILID ,

@EMAILPASSWORD ,

@RESUME ,

@PHOTO ,

@OFFERLETTER ,

@IDPROOF )

PRINT 'New Profile Data Inserted'

END

END

------------------------------------------

SELECT \* FROM USERDETAILS

-------------------------

exec usp\_Insert\_USERDETAILS\_Data 'nikita','123445','nikita kishor patil','09-09-2002',' ',' ',' ', ' ', ' ', ' ',' ',' ',' ',' ',' ',' ';