* Methods With data Readen class:

- 1. close () much to how a hallow it
- 2. Cret Name (int Index) 3. Get ordinal (storing Name)
- 4 Get Value (int index)
- 5. Next Result()

1. Close:

This method is used to close the data meader When data Reader is dosed nesult set (neated at server side is distroyed.

2 Get Name :- 1 how name i'd phogong aid

This method Hill greturn name of the field in nesult set When Index Value is given.

3. Get: ogrdinal: - i with a wind with perigonal state

This method Will networn index Value of the field in mesultiset When its name is given.

4. Get Value:-

This method is used to get the Element Value of the necold that data neaden is pointing When its Index Value is given.

5. Next Result:

This method is used to advance the data Reader to the next available result set of Server side.

1 600 0

6. Read i

- soots reduct the Hill states? This method is used to advance the data. Reader to the next necosal to the available nesult set This method is true When data greader is Pointing to a necold otherwise it will false.

Propenties With data Reader:

- 1. field count
- redocute the Rous sents of some at bottom and
 - 3. Ps closed in book it istood a soon and

4. Records Affected happactable as shie revised to

I field count:

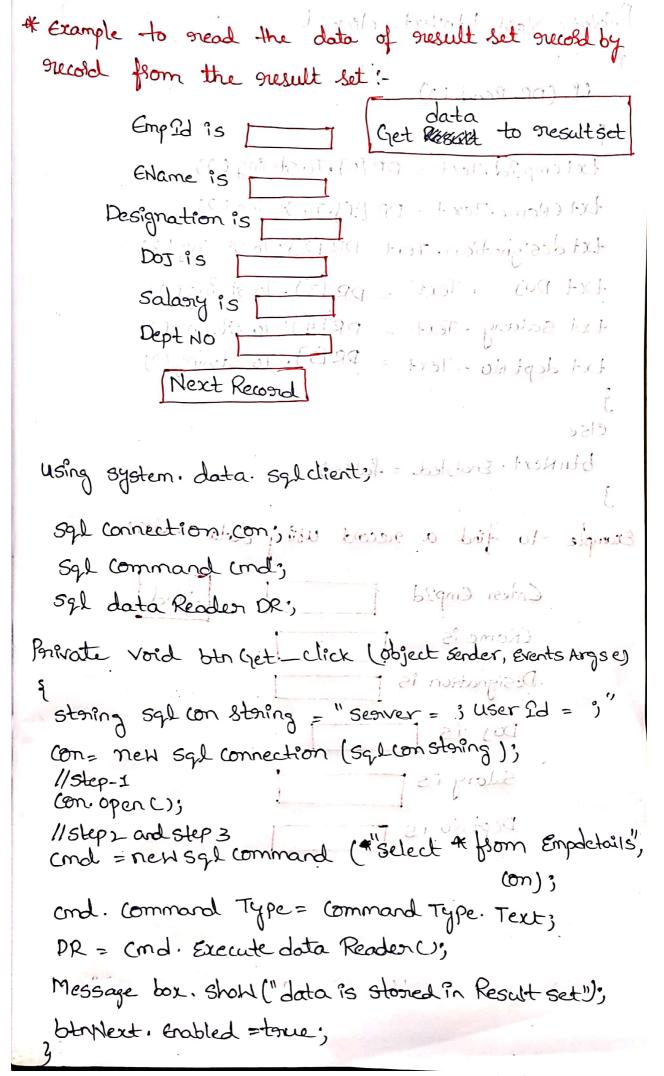
This property Will netwon court of the fields in result set of some mentione will bottom ent

2. Has Rous: - " P d sudok schall mill the thrus This property Will networn true if nesultiset Contains one of mose grows and Will gresult false if rusult set doesnot contain any rocus. Hi Get Habre:

3. Is closed:

This property Will return the if data reader Will closed otherwise Will return false. (Access after closing the data Reader). 4. Records affected:

This property Will neturn court of necosds affected When action Owery is used With data Readen. (Ancess after closing the data Reader)



Posivate lord binnext-click
St. House with mich house
if (DR. Read L)
11 1 + 3 1 1 2 3 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
txtemp?d. Text = DR[o]. To storing ();
Ext EName. Text = DR [1]. To Storing ();
txt designation. Text = DR[2]. To storing ();
tot DOJ . Text = DR. (3). To storing (3)
tot salany. Text = DR[4]. To Storing ();
txt salony. Text = DR[4]. To storing (); txt dept No. Text = DR[5]. To storing ();
2 Lorenski foceski
else
btnNext. Enabled = falsejoige show makere pries
3
Example to find a necord using data situates in
Enter Emp?d Sind of ind of the
END de content de la content d
(- 2 - with land 15 (d) vist to abl box its
Designation is
DoJ is word? " princh? (13) the princh? Salary is Dept No is (13) the princh? ((10) brown of the base of the princh? ((10) brown of the base of the brown of t
Salary is Salary is with some was
Deather Deather
Con. epone singular singularis si
(ma) tominas 165 Mouse They
1101 - 20.17
Ond. Common of Code Reader 1); OR = Cond. Execute data reader 1); OR = Cond. Execute data reader in Read satisfy
DR = Conditional Circuite data reach in Read Services in
Messay box. shoulf down