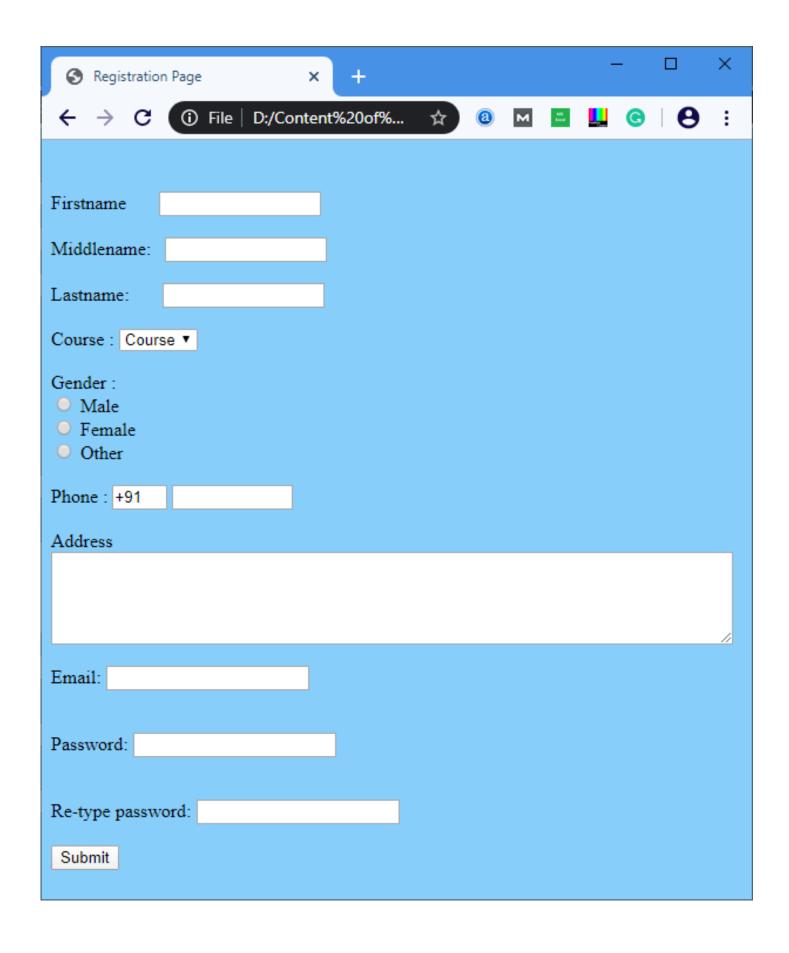| Set A	Set B
1. WAP to Sort 10 numbers in ascending order using Array 2.WAP to find the reverse of a User Input string 3.WAP to print the given pattern * * * * * * * * * * * * * * * 4.Make the given structure using HTML.	1. WAP to find the sum of ten User Input number using Array 2. WAP to find the fibonacci series upto 10th term. 3. WAP to print the given pattern @@@@@ @@@@ @@@ @@ @ 4. Make the given structure using HTML
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Note: Each cell's Set A / Set B labels appear above their respective columns:

Set A — Set B (repeated for each of the four rows)

Set A	Set B
1. WAP to Sort 10 numbers in ascending order using array 2.WAP to find the reverse of a User Input string 3.WAP to print the given pattern * * * * * * * * * * * * * * * 4.Make the given structure using HTML.	1. WAP to find the sum of ten User Input number using Array 2. WAP to find the fibonacci series upto 10th term. 3. WAP to print the given pattern @@@@@ @@@@ @@@ @@ @ 4. Make the given structure using HTML
Set A 1. WAP to Sort 10 numbers in ascending order using array 2.WAP to find the reverse of a User Input string 3.WAP to print the given pattern * * * * * * * * * * * * * * * 4.Make the given structure using HTML.	Set B 1. WAP to find the sum of ten User Input number using Array 2. WAP to find the fibonacci series upto 10th term. 3. WAP to print the given pattern @@@@@ @@@@ @@@ @@ @ 4. Make the given structure using HTML

File | D:/Content%20of%...

Firstname

Middlename:

Lastname:

Course : Course ▾

Gender :
○ Male
○ Female
○ Other

Phone : +91

Address

Email:

Password:

Re-type password:

Submit

Student Registration Form

Fill in this form to register

First Name [Enter your first name]

Last Name [Enter your last name]

E-mail [Enter your e-mail]

Date of Birth [dd-mm-yyyy 📅]

Set Username [Set Username]

Set Password [Set password]

Gender
○ Male
○ Female
○ Others

Course : [Course ▾]

[Register]