AIM

To create a webpage containing an application form with following fields and validations:

Name (non-empty), Age (of sopolown) viender, phone (phone validations), email (email validations) Adolfress (non-empty) password, confirm Password (thece password mater) declaration.

CODE

ZH+m1>

CHEad>

clinic rel = stylesheet haed="bootsorp.min.css">

clinic rel = for Rel=stylesheet haed='fort-ausome">

cscript sx = "proper popper.min.js">

cscript sx = "proper popper.min.js">

ctitle > Form clititle>

C/ he and >

C Body 7

<div class='container shadow'>

ediu class = 120w/>

coliu class = col-sm'>

CH27 Application from CIH2>

<1div>

aldiv>

< div class = 180 w/>

celiu class= col-sm'>

CH3> Basic details <143>

Clolius

C(div7

cform action=javascript: success();" closs = "Needs - validation">

caliv class = " form - group 9>

clabel for="neme"> Name: clabel> Cinput type="tent" id="name" required?

elle c/diu> a div clare = " form - 950mp> clabel for="age" > Age; clabel> ¿ select name = age id = age required> coption value = "20" > 20 eloption> coption value = "21"> 21 210ption> COPTION value = "22"> 22 </00/100> Clseledo dr adiu class = "form-check-incine"> Glendes: claudel class = "form-chock-label"> cinput type= 'saolio' class = "form-check-input" name = "gender" Required > male clabel> cloliu7 Z div class = " form-chacec-incine"> class = "from-check-label"> cinpul type="saclio" cross=" dosm-chour-input" name = "gender" > female c / cabel> Cleling

ediv class= form-group'>

clabel for = "phone" > phone: clabel>

clapel for = "phone" > phone: clabel>

clapel type = 1 tent ' id= 1 phone minlength= 10'

manuength= 10' pattern = "[0-9]+" re Emised>

clair>

cloubel for = "email" 7 email < 16abel >

cin put type= 'anail' required>

clab

cdiv class = 'form-group'>

class = 'form-group'>

class = 'dodness' > Address: < 1 Cabel>

ctentakea cols='30' Rows='5' Roquired>

cldiv>

cdir class = form-group's

clauded for = 'password' > password: < /abel>
cinput type= 'password' id= 'password'
pattern = ", 28,3" required>

elcus = tent-deunger 'id='containg-msg'>
Prusswold mismatch ebliv>
Scanned with CamScanner

ciabel for = 'cfprod' > confirm pressworld < Mabel>

cinput type = 'pressworld' id='cfprod'

onkeyup = 'return checke()' required>

clair>

Zinput type = 'checkebon' lequised?

I hereby agree to tolons re conditions.

Cliv class = 'form-group?

Cloutton type= 'roset' > RESET < button?

chowton type= 'reset' > RESET </Button>

c Button type = 'Submit' or id= 'Submit' >

submit </Button>

21 diu7

cidiu>

c! -- include code los Registection status Pepup

CSCOPH >

function check()

val passworld = document. get Element By Id ('password')
· value;

```
val cfrud = document. gottlement By Id ('cfrud'). value.
  if C Password! == cfpwd || password === "4" |
               cfpad === u u)
     3
         document. getElement By Id ('wasning-meg).
         ·style, display = block;
          Return false;
     3
   else
      document. get Element By Id ('warring-msg')
        · style. display = 'none'.
 3
function success ()
   { sc" # Modal"). modal (toggle!);
Clscoipt>
</ Body >
CI HAMID
RESULT
 The program way
                          success fully executed.
```

Application form
Name
Age V Crondes @ male O Samale
phone Email
Address
passion 1 d confilm Pied
1 hereby agree to the
RESET