← → @ ⓘ htdox.php:/ .So form /angular.html

10 500
200

Steve Jobs

AIM :-

To write a program to demonstrate angular JS expression

Tag used :-

<html> - defines an html document

<p> - defines a paragraph

<Script> - used to embed a client - side script

<div> - a division section in a html document
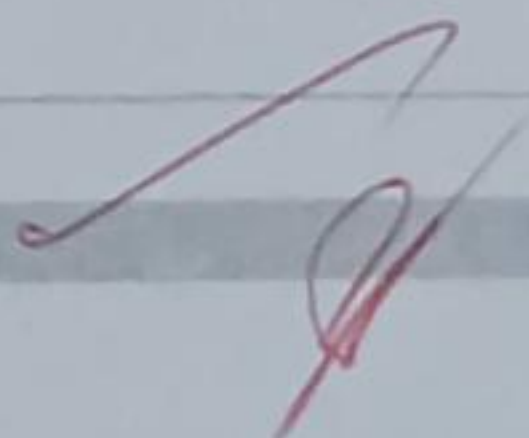
<span> - inline container

Program :-

```
<html>
<head>
<script src = "https://ajax.google.cpis.com/libs/angular.js/1.69</script>
</head>
<body>
<div .ng-app rg.init = "great" = "helloworld" amount = 10000; rate
of intrest = 10.5 duration = 10; 'Steve', last name = "Jobs"}>
{{ [amount * rate of intrest * duration] }} <br>
{{ mArr[i] }} <br>
{{ person, firstname + " " + person lastname }}
</div> </body>
</html>
```

Result :-

The above code has been executed and the result is obtained

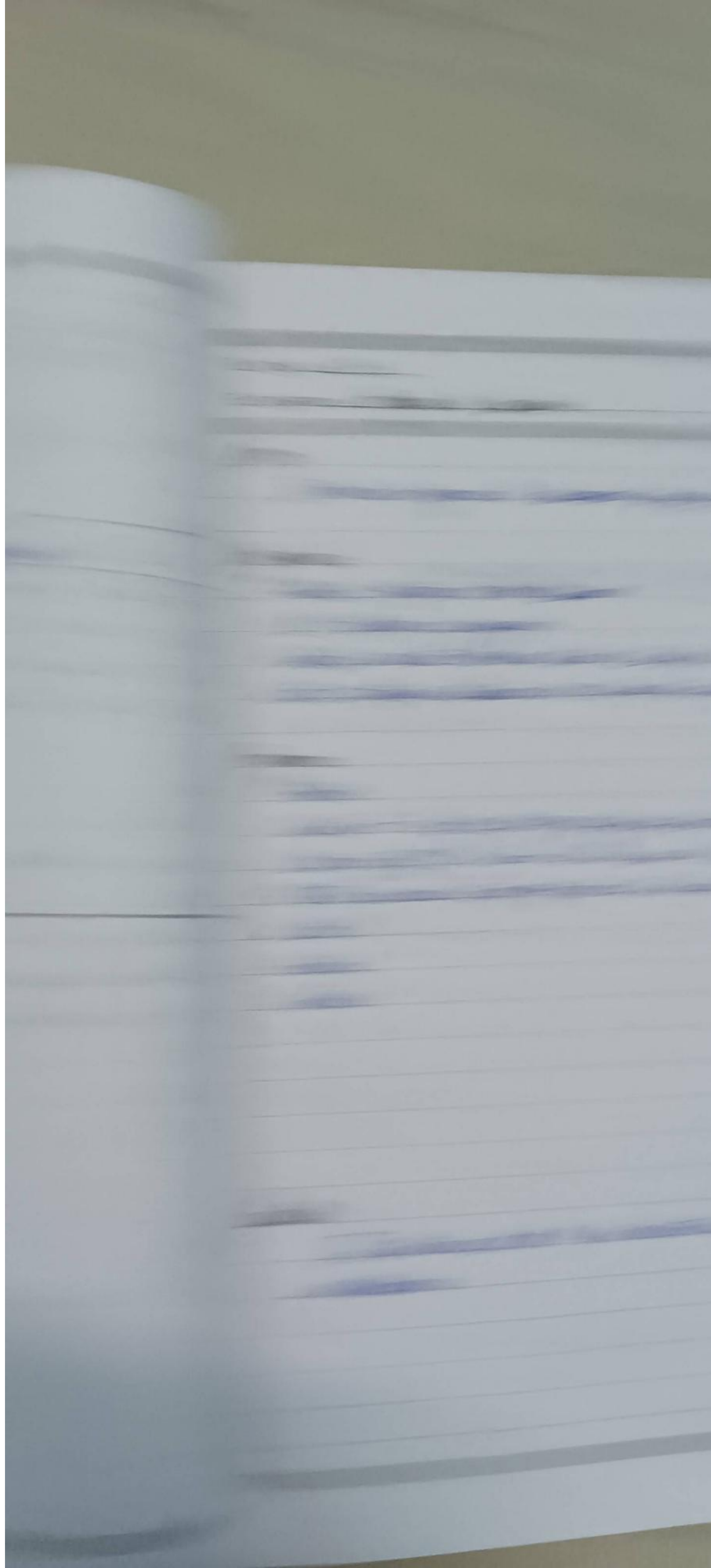output

← → 2D Angular < 20% = direct.html

The name is John

File (C:) user/Student/Desktop/ng-1.html
   Name: RAJIV

   RAJIV

:

To Write a program to demonstrate Angular JS directives

used:

\<html> - defines a html document

\<P> = defines a paragraph

\<Script> - used to embed a client-side Script
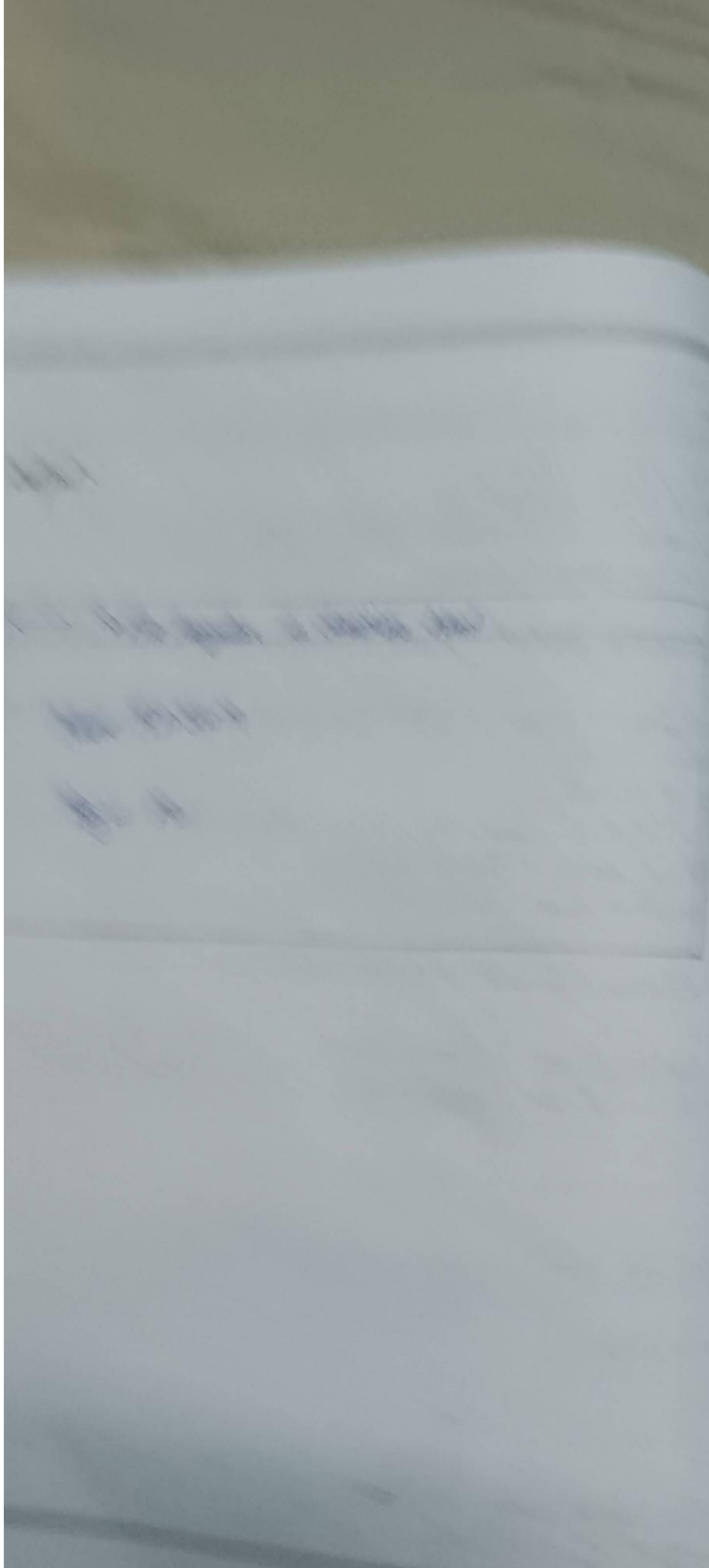
\<div> - a division or a section in a html document

\<span> - In line Containers

Program:

```
<html>
<Script src = "https://aigux.google.apis.com/gax lines/anguage><1-
<body>
<div.ng.app="">
<P> Name: <input type = "text" ng.model = "name"><1P>
<P ng - bind = "name"> <1P>
</div>
</body>
</html>
```

ult :-

The Above Code has been executed and get the

← → ⟳ ① localhost/PHP/.20 form / student form.html

Student Details

Name: | Karthik |

Reg No: | 40120141 |

Phone NO: | 9600829146 |

Email ID: | Rajumslb@gmail.com |

| Submit |

← → ⟳ ① Local host /php/.20 form /table.php

Registration Successfull

NAME: RAJIV

Reg No: 40120140   Phone: 9600829116

Email ID: Pajumslb@gmail.com

Expt. No. _____9_____

Page No. _____

Expt. Name. _Program to perform PHP FORM VALIDATION_ Date : _9/9/22_

Aim:-

Write a Program to perform Php form Validation

tags used:-

<html>- root of Html page

<head>- header section of html document

<Style>- style information of a document

<body>- Defines The document body

<h₂>- heading in html document

<p> - Paragraph in html document

<form>- It defines of an Html form to enter in Pa

   used side

<table> - Defines a table

<td>- Defines a cell in a table

<th> <th> Define a header cell in table

<tr>- Defines a row in a table

Program:-

```
<html>
<head>
<Style>
       error { Color : # FF0000; }
<! Style>
<!head>
<body>
<? Php
    $ name Err = $ email Err = $ gender Err = $ website Er
    $ name = $ email = $ gender = $ comment = $ web
```

localHost / PHP Program / Exp.8 html X | +

← | → | O | localhost / Php Program / Exp8.html

Hello Raju M

Your registration number is 40120140

you were born on   2003-02-21

You are a male

Your Email·ID is Rajuvms1b@gmail.com

0112358132l is your Contack number

✓

local host / Php program/exp. html x/t

← / → | ⟳ | local host / php program /exp 8. html

Student Information

Name : [   ]

Reg No : [   ]

DOD : [   ]

Gender : male O   Femal O   Other O

E-mail : [   ]

Mobile No : [   ]

[SUBMIT]

Aim:

Program to demonstrate PHP form handling

Tags used:-

1) <html> - It defines the root of html document
2) <body> - It defines the document is body
3) <form> - It defines the html from user input
4) <h1> - It defines the html heading
5) <b> - It defines a bold text
6) <input> - It defines an input control

Program:-

1) Exp8.html

```
<html>
<body>
     <form action = "Exp 8.php" method = "post">
     <h1> <b> STUDENT INFORMATION </b> </h1>
     Name: <input type = "text" name = "name"> <br> <|
     Reg No : <input type = "text" name = "reg"> <br> <br
     DOB: <input type = "date" name = "dob"> <br> <br>
     Gender:-
          Male <input type = "radio" name = "gender" value "
          Female <input type = "radio" name = "gender" value
          other <input type = "radio" name = "email"> <br>
          Email <input type = "text" name = "email > <br> <br
          input type - "submit" name = "Submit">
     </form>
</body>
```

index.html

If you double-click on me, I will disappear

Click me away!

Click me too!

AIM:-

Working with Jquery Events and effects

Tags used:-

<Html>... <Ihtml> - It defines the root of a html document

<head> - every thing written here will be displayed in brow

<script> - used to embed script type

<h2> - defines HTml Heading

<p> - defines HTML paragraphs where text can be written

<body> - It defines the HTML document and everything her will be printed in the browser

Program:-
```
<!DOctype html>
<html>
<head>
< Script Scr = "Http://ajax. googleapi com /ajax /lib /Jqu
3.6 /jquery even js) </script>
<Script>
$ (document) ready (function () &
$ ("p") db (click (function ()
$ (This hide ();
};
};
};
$;
</script>
```

← → ↻ ⌂ ① file / c: /user/ student/desktop / click event.html | - o -

demonstration O/AJAX click event

First paragraph

Second paragraph

| Click me to hide Paragraph |

| Click to show para |

AIM:-

To implement J Query selector with a basic Html page

Tag used:-

<html>.... </html> - It defines The root of a Html document

<head> ... </head>- everything Written here will be display in browser

<Script> used to embed a java script

<h2>- defines html heading

<p> - defines html paragraphs where text can be written

<button>- The button tag defines a clickable button

<body> <body>- It defines The Html document and Everything here Will be printed in The browser

Program:-

```
<!docttype html>
< html>
<head>
    < Script Src = "https.11 ajax.google apis.com/ajax/libs
3.6.01 jquery.min.js> <script>
    $ (document) ready (function () {
    $ ("# bt") . click (function () {
        $ ("p") . click ();
    };
    };
    $ ("# bt 2") . click (function ()
    {
```

AJAX.html   — □ ✕

← → ↻

The XML Http Request Object

[Change Content]

Info text   — □ ✕

← → ↻

Hello, Welcome This is a AJAX

implement HTML

AIM :-

To write a Html script with Java Script to perform AJAX frameWork

Tags used :-

< Html > < Ihtml > - Root of Html page
< body > < Ibody > - Documentation part of Html
< div > < Idiv > - Container
< h1 > < Ih1 > - largest font Size
< Script > < IScript > - to link Javascript

JS code element :-

X ML Http Request () - Create paw XML Http Request Object
on read State Change - Define a function to be Called
response test - Return The responce data as String
Open () - Specifies The request
send () - send The request to The sower
Status - Return The status number of a request

Code :

```
< Html >
  < body >
      < div id = "demo">
      < h1> The XML Http Request object < Ih1>
      < button type = "button" onclick = " load Doc ()"> Change C
      < button>
```

iM :-

　　⟨! XML⟩ defines with XML and CSS

g used :-

　　⟨! XML⟩ - defines The scope Of an Element in XML
　　⟨book⟩ - tag with attributes of a book part ty
　　⟨title⟩ - define name or title in the header section
　　⟨author⟩ - Identifies The information presented as coming
　　from an outside source

Program :-

```
⟨! XML Version = "1·0" encoding = "UTF-8"?⟩
⟨! XML style sheet type = "text/css" href = "rule·css"?⟩
⟨book⟩
⟨title⟩ Title : Web Programing ⟨title⟩
⟨author⟩ Author: chrusbate ⟨/author⟩
⟨publisher⟩ Publisher : Wiley ⟨/publisher⟩
⟨editor⟩ Edition : 3 ⟨/Editor⟩
⟨price⟩ Price :400 ⟨/Price⟩
⟨/book⟩
⟨book⟩
⟨title⟩ title : Internet World Wide Web ⟨title⟩
⟨author⟩ Author : Digital ⟨/author⟩
⟨publisher⟩ publisher : Pearson ⟨/Publisher⟩
⟨editor⟩ edition :8 ⟨/editor⟩
⟨price⟩ price :400 ⟨/price⟩
```

Output :-

Title : Web programming
Author : Chris bata
Publisher : Wiley
Edition : 8
Price : 300

Title : Internet World Wide Web
Author : Ditel
Publisher : pearson
Edition : 3
price : 400

Title : computer Network
Author : foru ouzan
Publisher : MC Grraw hill
Edition : 5
price : 700

title : DBMs Concept
Author : Subritab Das
Publisher : Oxford
Edition : 5
Price : 600

title : Linux Programming
Author : Narath
Publisher : oxford
Edition : 3
price : 300

In line CSS

Welcome to Sathyabama

AIM :-

To create , inline , internal and external StyleSheet

Algorithm :-

Tag used :-

<html> <\html> - Define start and end of root of html document

<head> <\head> - Defines start and End of header section Of Html

<body> <\body> - Defines start and end of body section Of html

<P> <\P> - Defines start and end Of Paragraph in html document

<style> <\style> - Define start and end Of Style information (CSS) Of a document

<h1> <\h1> - Defines start and end of heading in html document

<big> <\big> - Defines start and end of a tag which is used to show text in bigger

<small> <\small> - Defines start and end Of tag Which is used to show The Text in smaller Size

<Link rel = "Style sheet" href = "filename.css">

1. Simple Webpage Creation

AIM:-

To write html code to create a simple Webpage

TAGS Used:-

<head>, <body>, <title>, <h1>, <img>, <P>, <form>
<input>, <br>, <i>

Description:-

<head> - This tag is a container for meta data which is The data about the html page

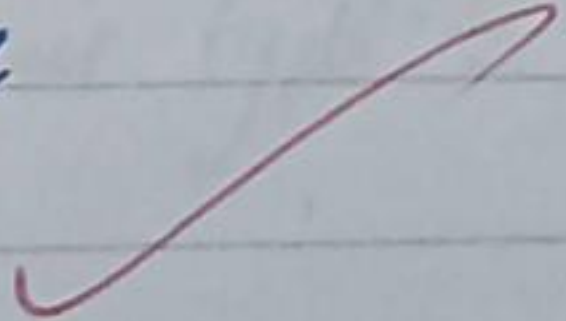<body>- This tag defines Containing all The contents of html page

<title>- This tag defines The little of The page which defines in The breausing title bar.

<h1>- This tag is The heading tage with max s

<P> - This tag is used to defines Itallic Style

- This tag is used to embeded image in a webpage

<form>- This is a tage used to get input form user

Demo webpage x | +

--> Q / Q t16 / F:/html /2 frame = page 80 frame = Lay
Surface = R R 80 Country = On& Submit

This is a simple webpage

Welcome to demonstration about a webpage

First Name: [   ]

Last Name: [   ]

Password: [   ]

select Country:-

India ☐
USA ☑
China ☐
Japan ☐

[Submit]