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**ROLL NO:1812036**

**INTERNET AND WEB TECHNOLOGY**

**MINIPROJECT**

**PROJECT TITLE AND DESCRIPTION:**

Develop a website for any private banking. The Index page of the website contains Information about banking services using frames and provide link in the index page for registration of new customer in online banking system using various HTML form controls. Apply external CSS to the file and also validate the form using java script

**FILENAME: miniproject.html**

**CODING:**

<html>

<head>

<title>Page Title</title>

<frameset rows = "20%,60%,40%">

<frameset cols="25%,45%">

<frame name = "top" src = "top.html" scrolling="no"frameborder=0 />

<frame name = "top" src = "top2.html" scrolling="no" frameborder=0 />

</frameset>

<framset>

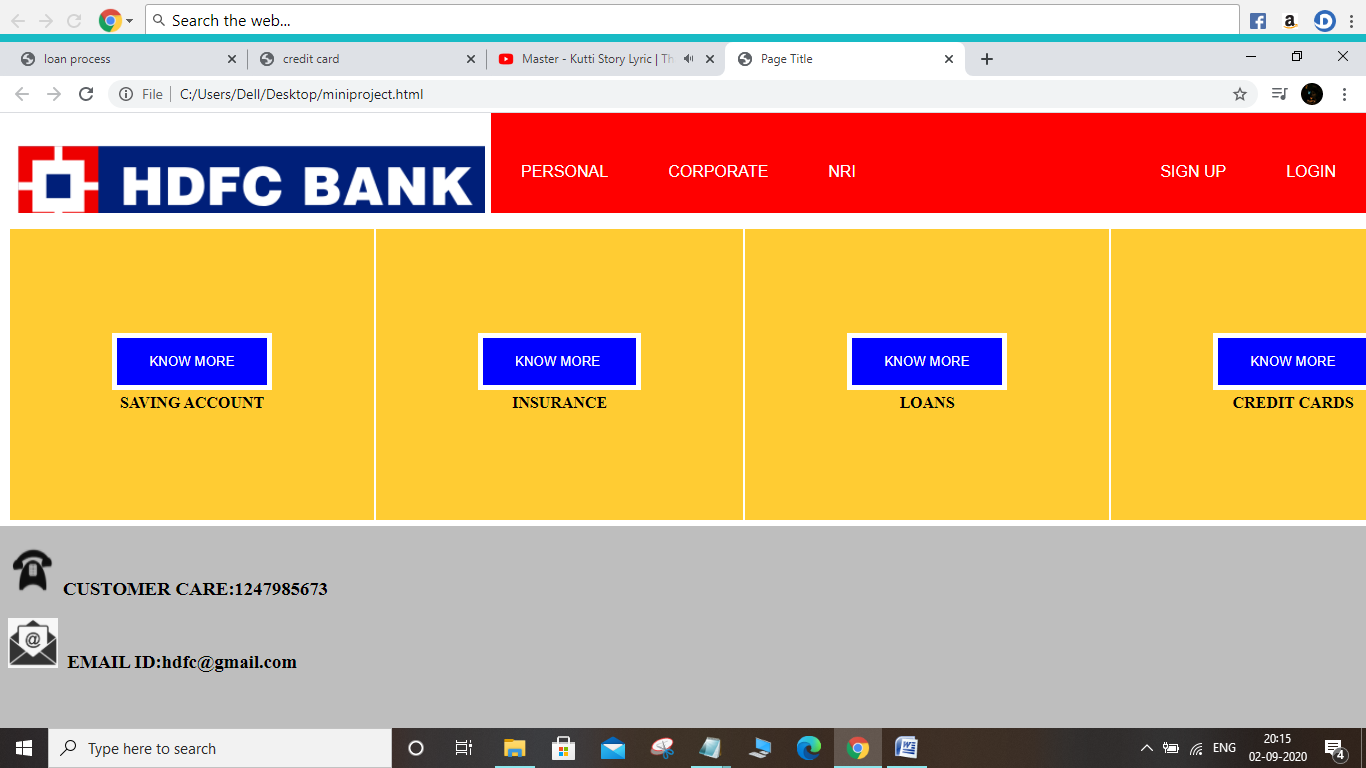
<frame name = "main" src = "middle.html" scrolling="no" frameborder=0 />

<frame name = "bottom" src = "bottom.html" scrolling="no" frameborder=0 />

</frameset>

</html>

**SCREENSHOT:**



**FILENAME: TOP.HTML**

**CODING:**

<html>

<head>

<title>Top</title>

<style>

img {

width:500px;

height:130px;

object-fit:cover;

}

</style>

</head>

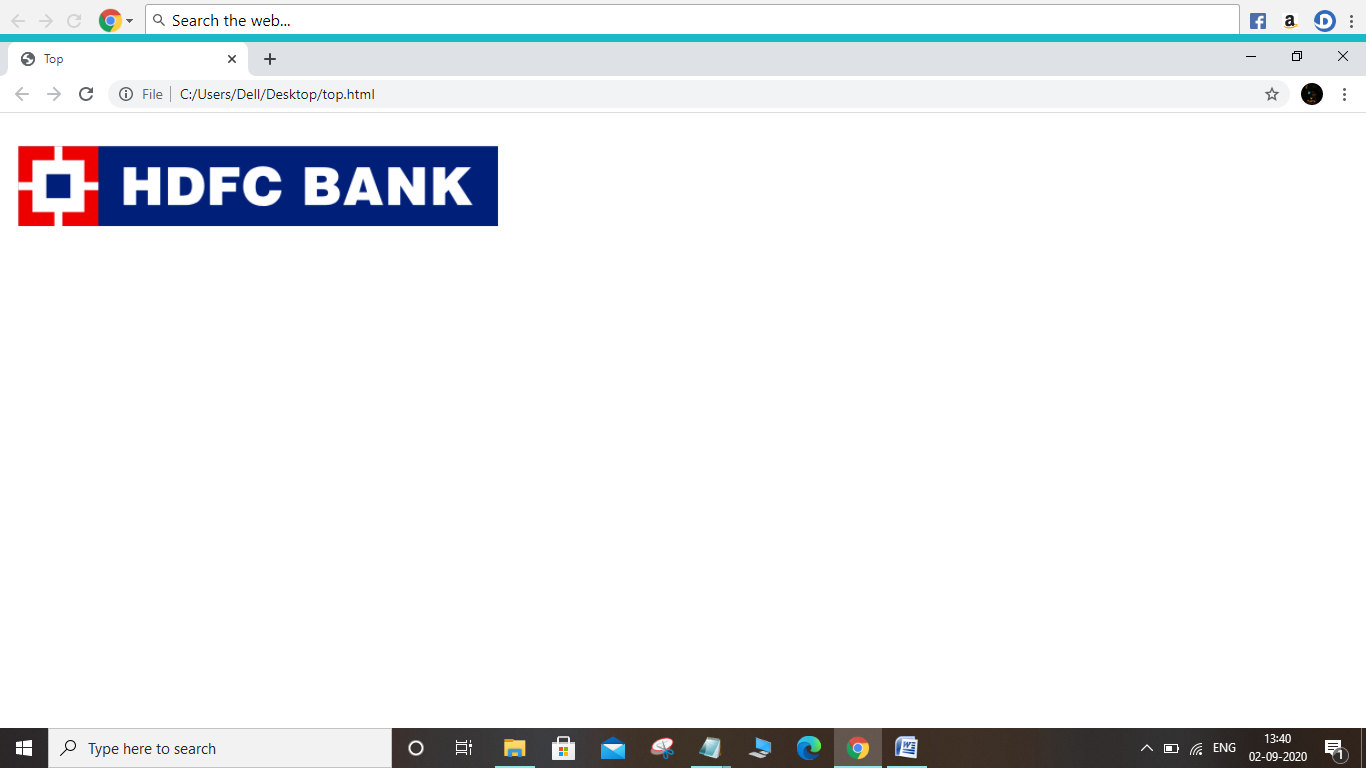
<body>

<img src="C:\Users\Dell\Desktop\bank logo.png" width="900" height="600" align="top">

</body>

</html>

SCREENSHOT:



**FILENAME: TOP2.HTML**

**CODING:**

<html>

<head>

<style>

body {

font-family: Arial, Helvetica, sans-serif;

margin: 0;

}

.navbar {

overflow: hidden;

background-color:red

}

.navbar a {

float: left;

display: block;

color: white;

text-align: center;

padding: 50px 30px;

text-decoration: none;

}

.navbar a.right {

float: right;

}

.navbar a:hover {

background-color: #ddd;

color: black;

}

</style>

</head>

<body>

<div class="navbar">

<a href="#">PERSONAL</a>

<a href="#">CORPORATE</a>

<a href="#">NRI</a>

<a href="login2.html" target="login2" class="right">LOGIN</a>

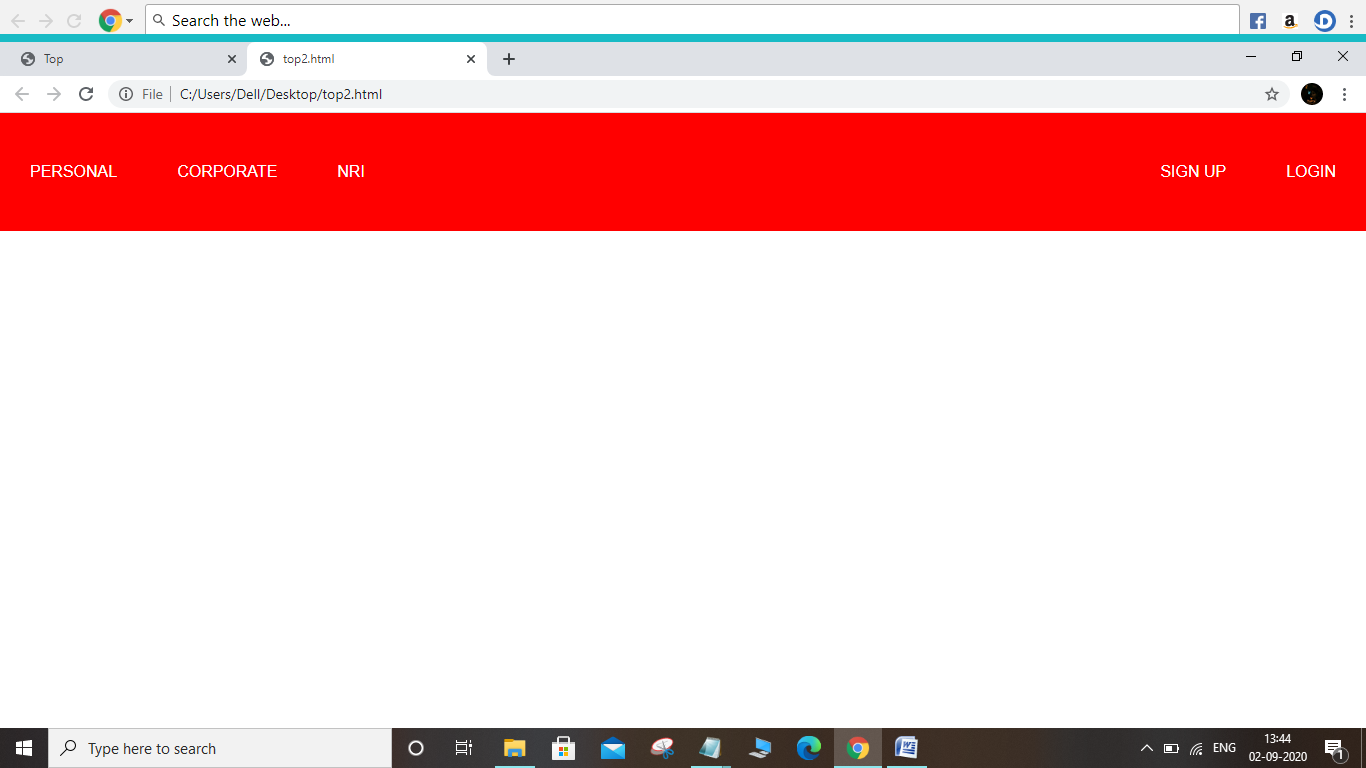
<a href="valid.html" target="signupform" class="right">SIGN UP</a>

</div>

</body>

</html>

SCREENDHOT:



**FILENAME:MIDDLE.HTML**

**CODING:**

<html>

<head>

<title>middle</title>

<style>

input[type=button], input[type=submit], input[type=reset] {

background-color:blue ;

border: 5px solid white;

color: white;

padding: 16px 32px;

text-decoration: none;

margin: 4px 2px;

cursor: pointer;

}

</style>

</head>

<body>

<table>

<table border = 0 cellspacing =2 cellpadding =100 bordercolor=blue align=center width=50% >

<tr bgcolor=FFCC33>

<th align='center'><form><input type= submit value="KNOW MORE" button type="submit" formaction="saving account.html"><br>SAVING ACCOUNT</br></form></th>

<th align='center'><form><input type=submit value="KNOW MORE " button type="submit" formaction="insurance.html">INSURANCE</form></th>

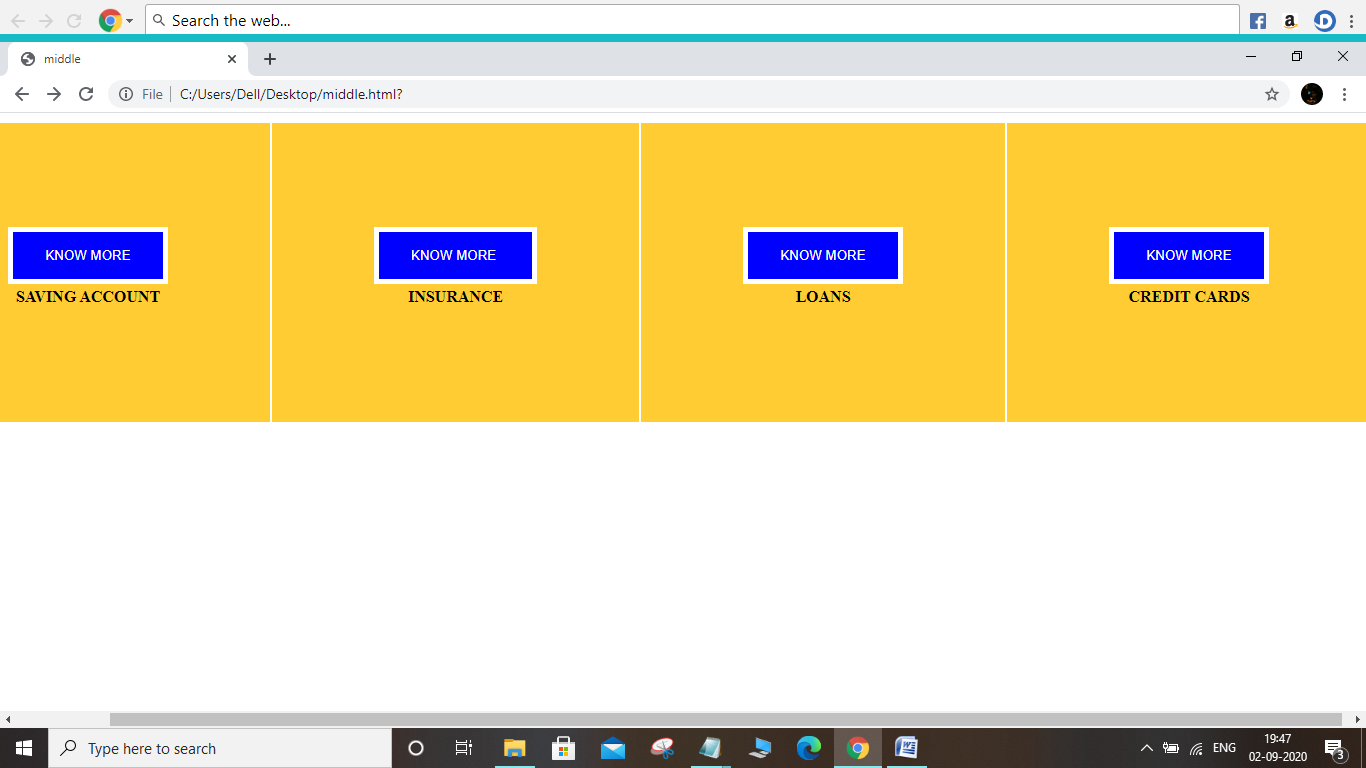
<th align='center'><form><input type=submit value="KNOW MORE" button type="submit" formaction="loans.html">LOANS</form></th>

<th align='center'><form><input type=submit value="KNOW MORE" button type="submit" formaction="credit.html">CREDIT CARDS</form></th>

</table>

</html>

**SCREENSHOT:**



**FILENAME:BOTTOM.HTML**

**CODING:**

<html>

<head><title>bottom</title>

<style>

body {

background-color:#BEBEBE;

}

</style>

</head>

<body>

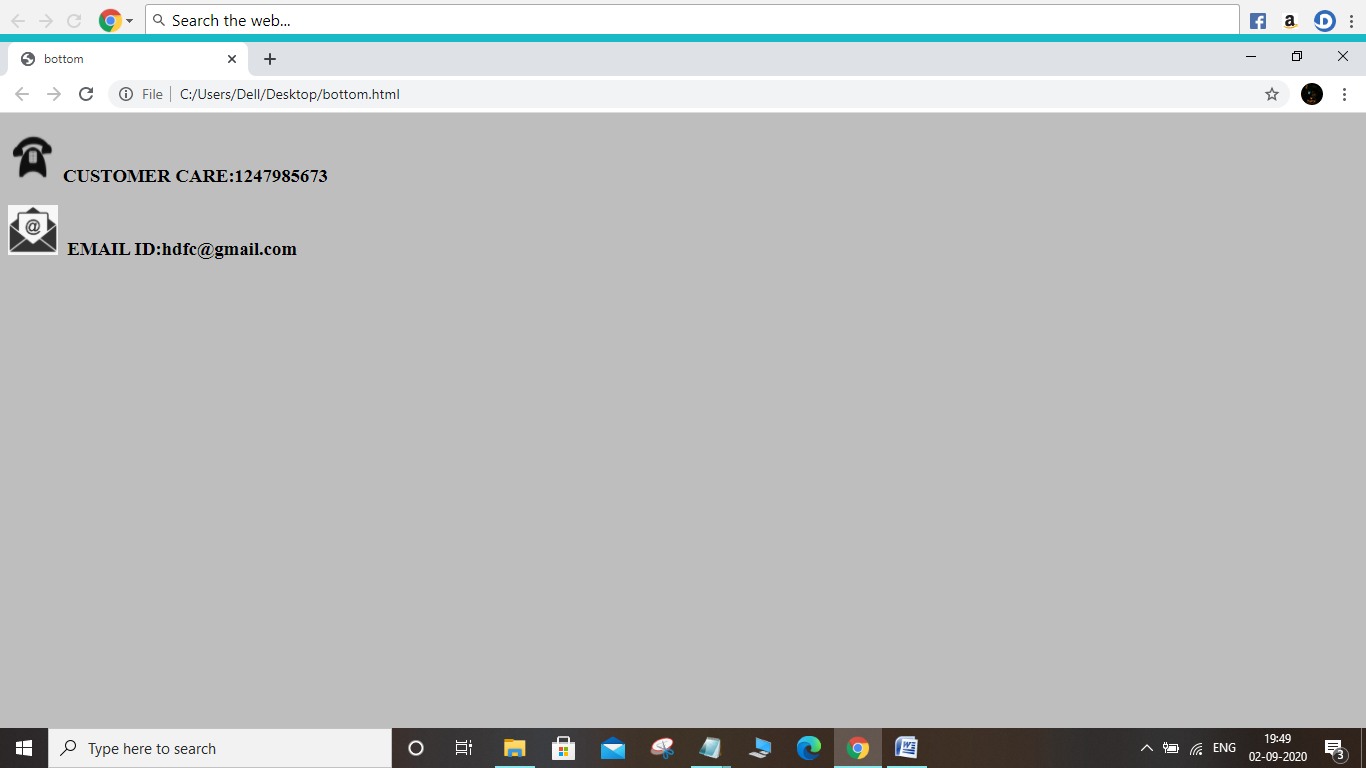
<p><h3> <img src="C:\Users\Dell\Desktop\contact2.png" width="50" height="50">&nbspCUSTOMER CARE:1247985673</h3></p>

<p><h3> <img src="C:\Users\Dell\Desktop\email.png" width="50" height="50">&nbsp EMAIL ID:hdfc@gmail.com</h3></p>

</body>

</html>

**SCREENSHOT:**



**FILENAME: valid.html**

**CODING:**

<html>

<head>

<title>Form Validation </title>

<style>

div {

background-color:white;

width: 500px;

border: 10px solid black;

padding: 0px;

}

.center {

text-align: center;

}

input[type=button], input[type=submit], input[type=reset] {

background-color: pink;

border: 2px solid grey;

color: black;

padding: 16px 32px;

text-decoration: none;

margin: 4px 2px;

cursor: pointer;

}

</style>

<script>

function ValidateContactForm()

{

var name = document.getElementById("1");

var email = document.getElementById("2");

var phone = document.getElementById("3");

if (name.value == "")

{

window.alert("Please enter your name.");

name.focus();

return false;

}

if (email.value == "")

{

window.alert("Please enter a valid e-mail address.");

email.focus();

return false;

}

if (email.value.indexOf("@", 0) < 0)

{

window.alert("Please enter a valid e-mail address.");

email.focus();

return false;

}

if (email.value.indexOf(".", 0) < 0)

{

window.alert("Please enter a valid e-mail address.");

email.focus();

return false;

}

if ((phone.value == ""))

{

window.alert("Please enter your telephone number.");

phone.focus();

return false;

}

}

function printoutput(){

if(ValidateContactForm()){

var name1 = document.getElementById("1");

var email1 = document.getElementById("2");

var phone1 = document.getElementById("3");

document.write("Your name:"+name1.value);

document.write("<br>Your email:"+email1.value);

document.write("<br>Your phone number:"+phone1.value);

}

}

</script>

</head>

<div class="center">

<center><img src="C:\Users\Dell\Desktop\user.png" width="150" height"150"></center>

<center><h2>Sign Up</h2></center>

<body>

<form method="post" action="mailto:Frank@cohowinery.com"

name="ContactForm" onsubmit="return ValidateContactForm();">

<p><b>NAME:<center> <input type="text" size="25" name="Name" id="1"></p>

<p>E-MAIL ID<center> <input type="text" size="25" name="Email" id="2"></p>

<p>PHONE NUMBER<center> <input type="text" size="25" name="Telephone" id="3"><br>

<p><input type="submit" value="Submit" name="submit" onclick="printoutput()">

<input type="reset" value="Reset" name="reset"></p>

<p id=name>

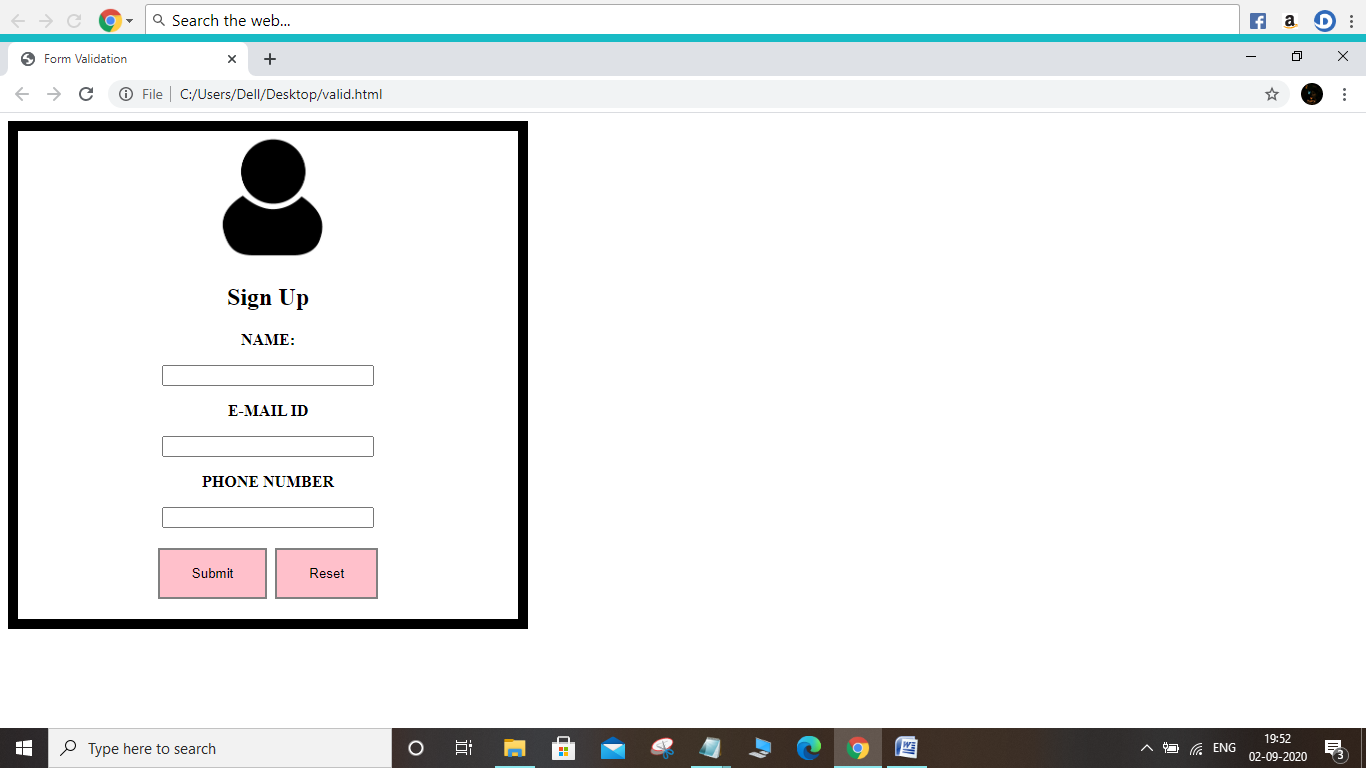
<p id=email>

<p id=phone>

</form>

</body> </div></html>

SCREENSHOT:



**FILENAME:login2.html**

**CODING:**

<html>

<head>

<title>Form Validation </title>

<style>

div {

background-color:white;

width: 300px;

border: 10px solid #1e90ff;

padding: 0px;

align:center;

}

.center {

text-align: center;

}

input[type=button], input[type=submit], input[type=reset] {

background-color: #dcdcdc;

border: 2px solid black;

color: black;

padding: 16px 32px;

text-decoration: none;

margin: 4px 2px;

cursor: pointer;

}

</style>

<script>

function ValidateContactForm()

{

var username = document.getElementById("1");

var password = document.getElementById("2");

if (username.value == "")

{

window.alert("Please enter your username.");

name.focus();

return false;

}

if (password.value == "")

{

window.alert("Please enter your password");

email.focus();

return false;

}

}

function printoutput(){

if(ValidateContactForm()){

var name1 = document.getElementById("1");

var email1 = document.getElementById("2");

var phone1 = document.getElementById("3");

document.write("Your username:"+username1.value);

document.write("<br>Your password:"+password1.value);

}

}

</script>

</head>

<div class="center">

<center><img src="C:\Users\Dell\Desktop\lock.png" width="150" height"150"></center>

<center><h2>Sign Up</h2></center>

<body>

<form method="post" action="mailto:Frank@cohowinery.com"

name="ContactForm" onsubmit="return ValidateContactForm();">

<p><b>USERNAME:<center> <input type="text" size="25" name="Name" id="1"></p>

<p>PASSWORD:<center> <input type="password" size="25" name="password" id="2"></p>

<p><input type="submit" value="Submit" name="submit" onclick="printoutput()">

<input type="reset" value="Reset" name="reset"></p>

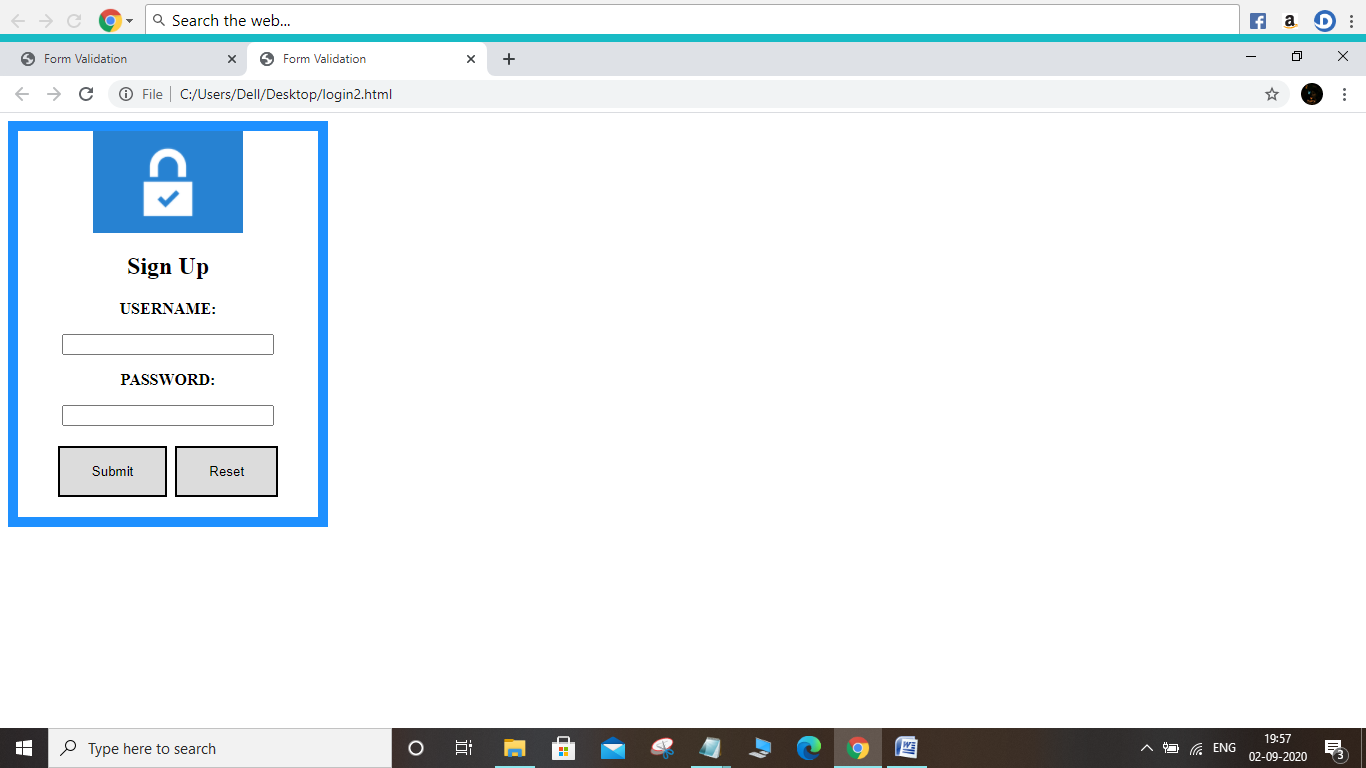
<p id=username>

<p id=password>

</form>

</body> </div></html>

SCREENSHOT:



**FILENAME: saving account.html**

**CODING:**

<html>

<head><title>savings</title>

<body>

<p><b>Opening a Savings Account is a simple task that may take, at best, an hour, sometimes even 15 minutes. Most banks usually have similar procedures, so it is fairly easy to open a Savings Account.

<b><h3>You can do this in two ways:</h3></b>

Apply in person, at the bank. This way, you can get assistance from the bank’s employees, who are designated for this purpose.

Apply online. Yes, it is true, you can open a Savings Account All you really need is your mobile number, to initiate the process. In fact, the procedure does not vary much. You simply upload your form and documents online, instead of going to the bank yourself. Also, some banks offer to send their executives to collect your documents, at the address you provide them with.</b>

Whichever of the two you pick the procedure is pretty much the same. There will be minor differences here and there, but documents required to be submitted to complete this process are going to be the same.

<b><h3>Here is a quick run-down on how to open a Savings Account:</h3></b>

Once you have applied to open a Savings Account, you will be asked to present certain documents:

<p>Identity Proof (driver’s license, passport etc.)</p>

<p>Address Proof (driver’s license, passport etc.)</p>

<p>PAN card</p>

Or, Form 16, which is a certificate issued by the applicant’s employer, asserting that TDS has been deducted from your salary. This is needed here if the applicant does not have a PAN card.

Two of the latest passport-sized photographs

You must then fill out the application form. A bank executive can be contacted for assistance in this matter. Applicants are urged to fill out all fields in the form, in order to avoid rejection. This can be done either at the bank’s branch of choice, or even online.

Once this is done, you must submit the form as well as the required documents at the branch of choice.

Now, you simply have to allow the bank executives some time to verify your documents and your form.

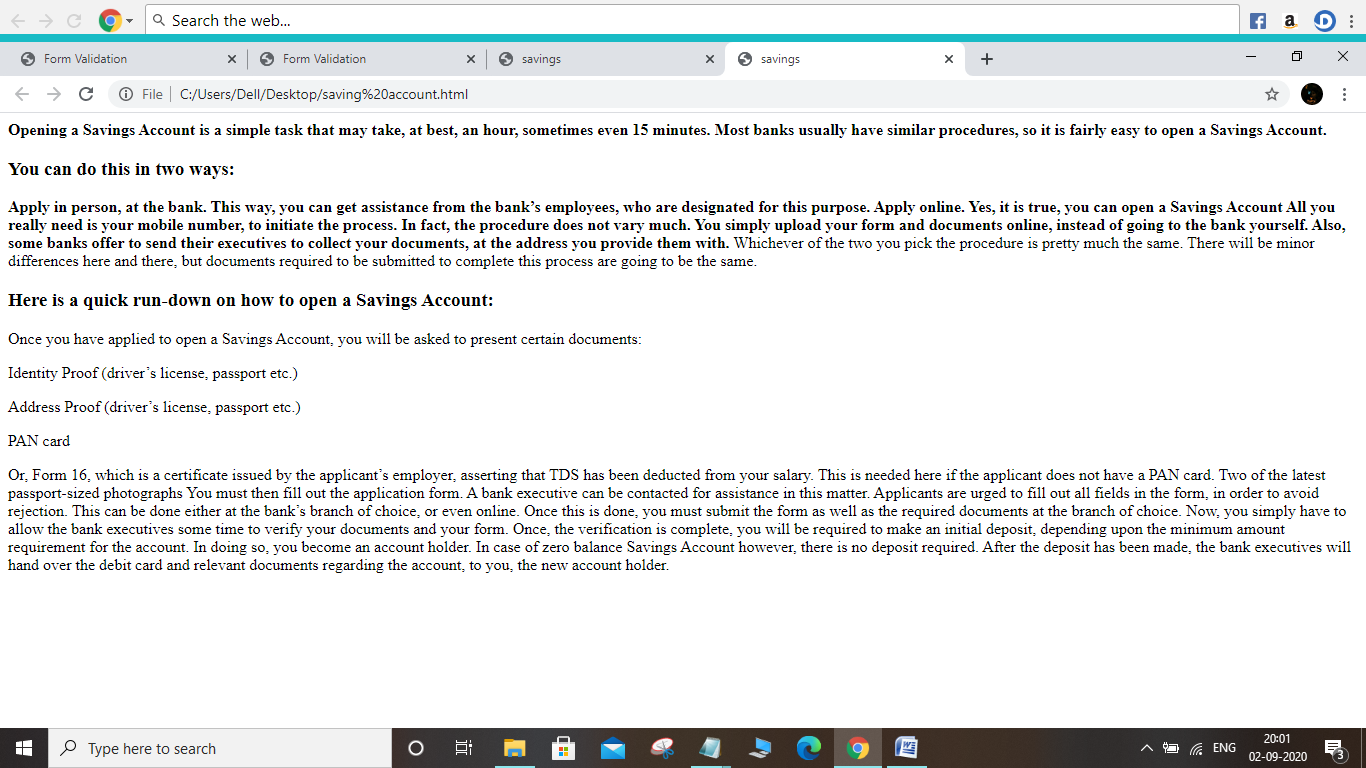
Once, the verification is complete, you will be required to make an initial deposit, depending upon the minimum amount requirement for the account. In doing so, you become an account holder. In case of zero balance Savings Account however, there is no deposit required.

After the deposit has been made, the bank executives will hand over the debit card and relevant documents regarding the account, to you, the new account holder.</p>

</body>

</html>

**SCREENSHOT:**



**FILENAME:insurance.html**

**CODING:**

<html>

<head><title>policy</title></head>

<body>

<img src=C:\Users\Dell\Downloads\l1.PNG width=356 height=223 border=5 align=left>&nbsp&nbsp&nbsp&nbsp&nbsp

<img src=C:\Users\Dell\Downloads\l2.PNG width=356 height=223 border=5 align=center>&nbsp&nbsp&nbsp&nbsp

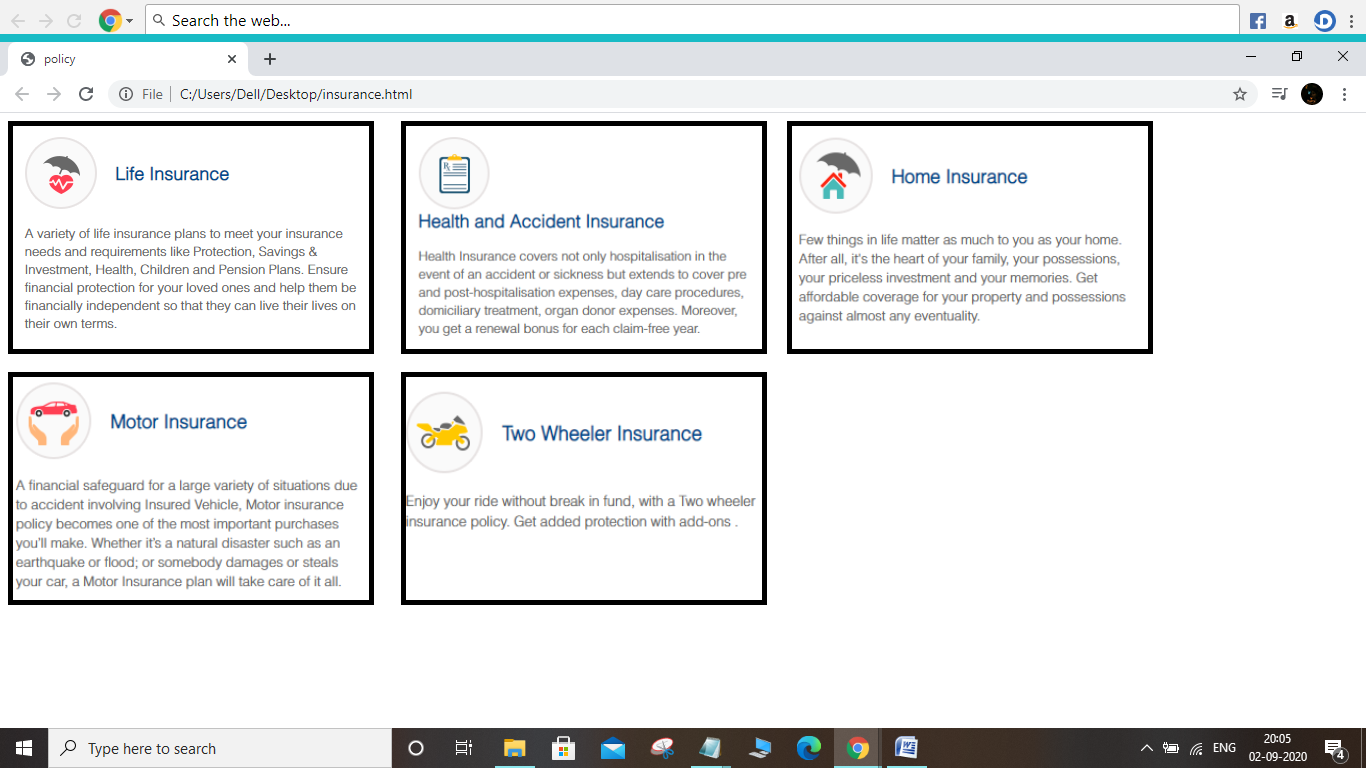
<img src=C:\Users\Dell\Downloads\l3.PNG width=356 height=223 border=5 align=center><br><br>

<img src=C:\Users\Dell\Downloads\l4.PNG width=356 height=223 border=5 align=left>&nbsp&nbsp&nbsp&nbsp&nbsp

<img src=C:\Users\Dell\Downloads\l5.PNG width=356 height=223 border=5 align=center>&nbsp&nbsp&nbsp&nbsp

</body></html>

**SCREENSHOT:**



**FILENAME:loans.html**

**CODING:**

<html>

</head><title>loan process</title>

<body>

<b><font color=blue><h3>You can apply for a Loan on Credit Card only if your card is registered for NetBanking.</h3></b></font>

To register your card, log into NetBanking and follow these steps:

<ol>

<li>Click on the cards tab.</li>

<li>Select Transact on the left menu</li>

<li>Select Register new card</li>

<li>Fill in the details and press submit.</li></ol>

To check if you are eligible for loan on a registered card, here’s a detailed step-by-step guide:

Login to your NetBanking account

<ol>

<li>In your NetBanking account, click on cards</li>

<li>On the left menu, click on Transact</li>

<li>HDFC Bank offers three types of loans on Credit Card – Insta Loan (a loan within your Credit Card limit) and Insta Jumbo Loan (loan beyond your Credit Card limit) and SmartEMI (convert purchases into EMI loans)</li>.

</ol>

Follow these steps, if you opt for Insta Loan or Insta Jumbo Loan:

<ol>

<li>Choose the card you want the loan against</li>

<li>If you are not pre-approved for a loan, you will see a message that informs you of the same</li>

<li>If your card is pre-approved for a loan, an application form will open. The application form will show you the maximum loan amount you are eligible for</li>

<li>Enter the loan amount you need, the tenure and interest rate, choose your savings account, accept the terms and conditions and hit continue</li>

<li>Verify the loan details and press confirm</li>

<li>Choose a method of receiving OTP (email or SMS), and click continue</li>

<li>Enter the OTP and click continue</li>

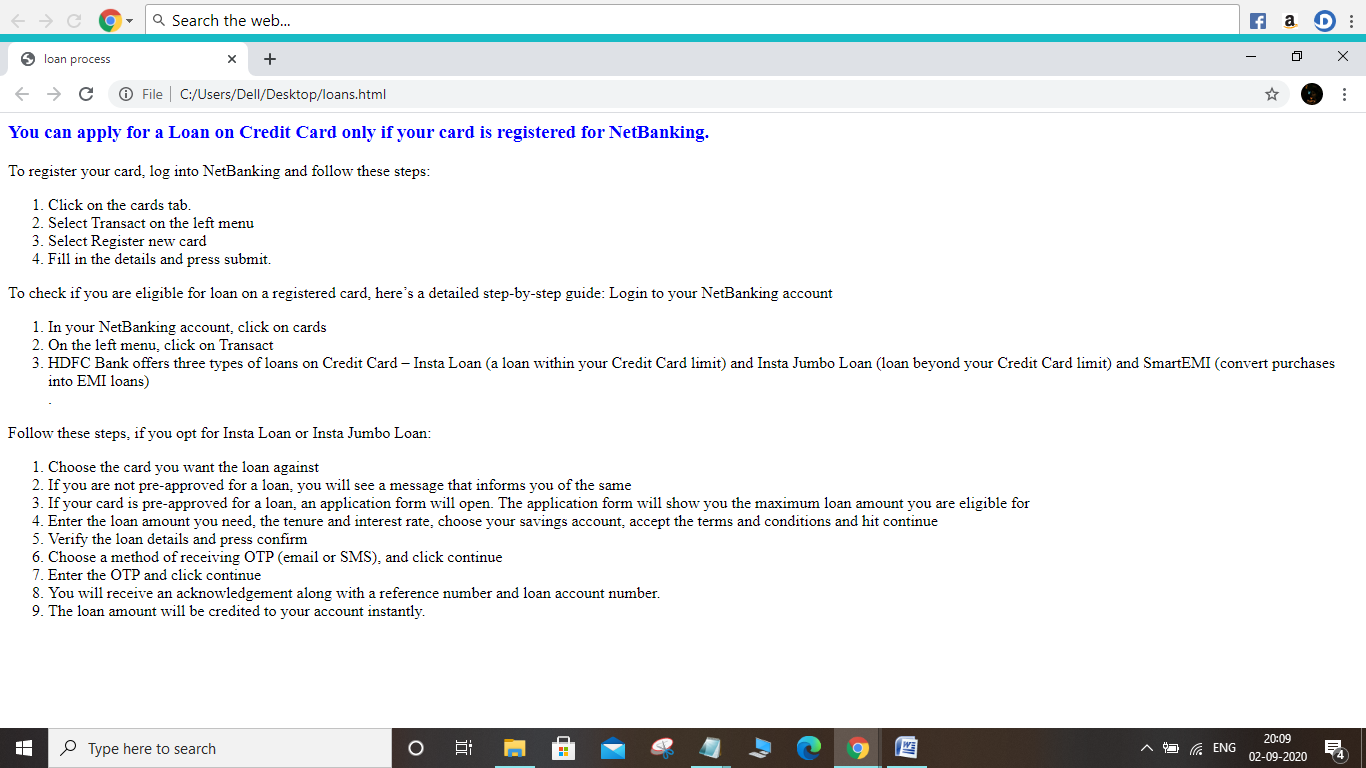
<li>You will receive an acknowledgement along with a reference number and loan account number.</li>

<li>The loan amount will be credited to your account instantly.</li></ol>

</body>

</html>

**SCREENSHOT:**



**FILENAME:credit.html**

**CODING:**

<html>

<head><title>credit card</title></head>

<body>

<h3><font color= red>Features of HDFC Credit Card The following are the features for HDFC Credit Card: </font></h3>

<ul><li> Personalized Offerings – HDFC provides a customized credit card to match the needs and requirements of the individual customers. </li>

<li> Discount Facilities – HDFC credit card has tie-ups with elite brands ranging from apparel to dining and hence provides great discount facilities, cash back offers and reward points to all its customers on all the days in a year.</li>

<li> Modernized Security – The HDFC credit card offers its customers highly secured mechanism to conduct online transactions smoothly without facing any hassles. </li>

<li> Balance Transfer – It provides a facility to transfer the balance from one credit card to another or to transfer the amount to any other account. </li>

<li> Loan against Card – HDFC credit card provides loan against card without much of paperwork at the doorsteps of the customer on demand.</li>

<li> Bill Value Program – The credit card can be used to pay bills and for shopping purpose. One can pay mobile, telephone, electricity, insurance bills using HDFC credit card and get cash back benefits and accumulate reward points offer. The following are the Bill Value Programs of HDFC Bank. It charges an annual service fee of Rs 199 per annum. </li>

It provides following benefits:

<li> Welcome Benefit of 500 Bonus Reward Points on the first utility bill payment (Payment through Smart Pay or directly to the merchant). Smart Pay Benefit of 2% Cashback on all Smart Pay payments with a max cap of Rs 200 and reversal of Rs 10.<li>

<li> Smart Pay Transaction Processing Fee (Smart Pay is a standing instruction for making utility bill payments on HDFC Bank Credit Card) </li>

<li> Direct Pay Benefit – 1% Cashback on all utility bill payments directly made to the billing merchant with a max cap of Rs 150</li></ul>

</body>

</html>

SCREENSHOT:

