Online Course Management System Using HTML CSS PHP and AWS for Value Added Course (Hands on DevOps using AWS)

in

Computer Science and Engineering

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Under the Guidanceof
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Hands On Devops Using AWS

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Declaration

I hereby declare that the work which is being presented in the Project **"Online Coding Examination System Using HTML CSS PHP and AWS"**, submitted to the Department of Computer Engineering and Applications of GLA University, Mathura, is an authentic record of my own work carried under the supervision of **Mr. Jitesh Kumar Bhatia**, **Mr. Pawan Kumar Verma** and **Mr. Rishi Raj.**

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1. Project : Online Coding Examination System

1.1 index.html

```html
<html>

<head>
    <title>User Registration</title>
    <script>
        function preventBack() {
                window.history.forward();

        }
        setTimeout("preventBack()", 0);
        window.onunload = function () { null };
    </script>
    <script>
        function display() {
        var s = document.getElementById('t4');
        var t4 = s.options[s.selectedIndex].value;
        if (t4 === "Cloud Computing") {
                document.getElementById('t5').value = "24 Aug 2021";
        }
        else if (t4 === "None") {
                document.getElementById('t5').value = "  ";

        }
        else if (t4 === "Machine Learning") {
                document.getElementById('t5').value = "26 Aug 2021";

        }
        else if(t4 === "Cyber Security")
        {
                document.getElementById('t5').value = "28 Aug 2021";
        }
        else if(t4 === "Joy of Programming using Python")
        {
                document.getElementById('t5').value = "30 Aug 2021";
        }
        else if(t4 ==="Fundamentals of Image Processing")
        {
                document.getElementById('t5').value = "02 September 2021";
        }
```

```
    }
    </script>
    <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-
awesome/4.7.0/css/font-awesome.min.css">
    <link rel="stylesheet" href="index.css">
    <style>

.copyright {
    padding: 60px;
}



.icon-bar {
  position: fixed;
  top: 61%;
  -webkit-transform: translateY(-50%);



}

.icon-bar a {
  display: block;
  text-align: center;
  padding: 13px;


  font-size: 18px;
}

.icon-bar a:hover {
  background-color: #000;
}

.facebook {
  background: #3B5998;
  color: white;
}

.twitter {
  background: #55ACEE;
  color: white;
}
```

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```css
.google {
  background: #dd4b39;
  color: white;
}


.linkedin {
  background: #007bb5;
  color: white;
}


.youtube {
  background: #bb0000;
  color: white;
}



</style>
</head>

<body>
    <div class="icon-bar">
  <a href="https://www.facebook.com/glauniv/" target="_blank"  class="facebook"><i class="fa fa-facebook"></i></a>
  <a href="https://twitter.com/gla_mathura?lang=en" target="_blank" class="twitter"><i class="fa fa-twitter"></i></a>
  <a href="https://accounts.google.com/signin/v2/identifier?hl=en&continue=https%3A%2F%2Fwww.google.com%2F&ec=GAlAmgQ&flowName=GlifWebSignIn&flowEntry=AddSession" target="_blank" class="google"><i class="fa fa-google"></i></a>
  <a href="https://in.linkedin.com/school/gla-university/" target="_blank" class="linkedin"><i class="fa fa-linkedin"></i></a>
  <a href="https://www.youtube.com/channel/UCzv9lLHktV5HGuDHKvS_zyg" target="_blank" class="youtube"><i class="fa fa-youtube"></i></a>
</div>

    <div class="page-container">
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# Hands On Devops Using AWS

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# Hands On Devops Using AWS

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# Hands On Devops Using AWS

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o95N5WLMJ7TEVK0SkZnmZOQ9aCYzWExcr//2Q==" alt="logo"></a>

```
        <div>
                <h2>GLA University</h2>
        </div>
        <div>
                <h3>Mathura</h3>
        </div>
        <div>
                <h3>Job oriented workshops</h3>
        </div>
    </header>
    <div class="form-container">
        <h2>
                <center>Register</center>
        </h2>
        <form action="store.php" method="Post">
```

Hands On Devops Using AWS

```html
<center>
<table>

<tr>
    <td> <b> Name : </b>
    <td> <input type=text name=t1 placeholder="Enter Your Name" size="30" required>
</tr>

<tr>
    <td> <b>Password:</b>
    <td> <input type=password name=t2 placeholder="Enter your password" size="30"  required>
</tr>

<tr>
    <td> <b>Email :</b>
    <td> <input type=email name=t3 placeholder="Enter Your Email" size="30"  required>
</tr>
<tr>
    <td> <b> University RollNo : </b>
    <td> <input type=text name=t6 placeholder="Enter Your RollNo" size="30" required>
</tr>
<tr>
    <td><b>Select the Course</b>
    <td><select name="t4" id="t4" onclick="display();"required>
        <option value="None">None</option>
        <option value="Cloud Computing">Cloud Computing</option>
        <option value="Machine Learning">Machine Learning</option>
        <option value="Cyber Security">Cyber Security</option>
        <option value="Joy of Programming using Python">Joy of Programming using Python </option>
        <option value="Fundamentals of Image Processing">Fundamentals of Image Processing </option>
    </select><br>
</tr>
<tr>
```

```
<td><b>Course Starting Date</b>
<td> <input type=text id="t5" name="t5" size="30" placeholder="Starting Date"  required readonly>
</tr>
<tr>
<td colspan=2 align=center> <input type=submit value="Submit" class="btn">
<td colspan="2" align="center"><button type="button" class="btn" id="userLogin"><a
href="login.html"> User Login</button></a>
<td colspan="2" align="center"><button type="button" class="btn" id="adminLogin"><a

href="Admin.html">Admin

Login</button></a>


</tr>
</table>
</center>
</form>
</div>
</div>


<div class="copyright">
<p><center>TEAM (<strong>Kishor Kant Tiwari-Akash Sharma-Kritish Sharma</strong>) &copy; copyright 2021</center></p>
</div>


</body>


</html>
```

1.2   Login.html

```
<html>

<head>
        <title> User Login</title>
        <script>
        function preventBack() {
                window.history.forward();

        }
        setTimeout("preventBack()", 0);
        window.onunload = function () { null };
```

Hands On Devops Using AWS

```
</script>

        <link rel="stylesheet" href="login.css">
</head>
<div class="page-container">

        <body>
        <header class="head">
                <a href="index.html">
                <img
```

src="data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAAQABAAD/2wCEAAkG
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8GJy4RUjM0OCkqKy0vEkNFNzFVjg7PC4v/EABoBAAMBAQEBAAAAAAAAA
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```

Hands On Devops Using AWS

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Hands On Devops Using AWS

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iiiihCKKKo95N5WLMJ7TEVK0SkZnmZOQ9aCYzWExcr//2Q==" alt="logo">

```
            <div>
                    <h2>GLA University</h2>
            </div>
            <div>
                    <h3>Mathura</h3>
            </div>
            <div>
                    <h2>User login form</h2>
            </div>
        </header>
        <div class="bg">
            <form action="validate.php" method="Post">

                    <center>
                        <table class="center">

                                <tr>
                                    <td> <b>Email</b>
                                    <td> <input type=email name=t1
placeholder="Enter your Email here" required>
                                </tr>

                                <tr>
                                    <td> <b>Password</b>
                                    <td> <input type=password name=t2
placeholder="Enter your Password here" required>
                                </tr>
```

```
                    <tr>
                        <td colspan=2 align=center> <input
type=submit value=Submit class="btn">
                        <td align="center"><button
type="button" class="btn" id="signUp"><a
href="index.html">SignUp</button></a>
                        <td align="center"><button
type="button" class="btn" id="adminLogin"><a href="Admin.html">Admin
Login</button></a>
                    </tr>
                </table>
            </center>
        </form>
    </div>
</div>
<div class="copyright">
    <p><center>TEAM (<strong>Kishor Kant Tiwari-Akash Sharma-Kritish
Sharma</strong>) &copy; copyright 2021</center></p>
    </div>

</body>

</html>
```

1.3 Store.php

```
<!DOCTYPE html>
<html>
<head>

<title> Registration Successful</title>
<script>
    function preventBack() {
        window.history.forward();


    }
    setTimeout("preventBack()", 0);
    window.onunload = function () { null };
</script>
<style>
.bg{
    background-image: url("b.jpg");
    height: 100%;
    background-position: center;
    background-repeat: no-repeat;
```

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```
        background-size: cover;

        margin: 9px -2px;

}
.head{

    text-align: center;

    background-color: seashell;

    border: 2px solid red;

    border-radius: 50px;

    margin: 1px -2px;

    padding: 20px 40px;

    color: green;

}
.head img

{

  float: left;

  width: 133px;

  top: 10px;

  margin: -5px -20px;

}
</style>
</head>
<body bgcolor="lightblue">

    <header class="head">

        <a href="index.html">

        <img
```

src="data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAAQABAAD/2wCE
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BolGxoaIjEhJSkrLi4uFx8zODMtNygtLisBCgoKDgoOGxAQGy8lICYtLSov
NTc1LS8yLyovLSotLSotLSotLSotLSotLSotLSotLSotLSotLSotLSotLf
/AABEIAM8AzwMBIgACEQEDEQH/xAAcAAACAwEBAQEAAAAAAAAAA
AAABgQFBwMCAQj/xABIEAABAwIDBQYCBwMKBAcAAAABAgMRAAQS
ITEFBkFRYRMicYGRoTKxBxRCUsHR8GJy4RUjMoOOCkqKyovEkNFNzFl
Vjg7PC4v/EABoBAAMBAQEBAAAAAAAAAAAAAAACAwEEBQb/xAAyEQA
BAwIDBQgCAgIDAAAAAAABAAIRAyESMVFBYXGR8AQigaGxwdHhEzJC
8QViFDNS/9oADAMBAAIRAxEAPwDcaKKKEIoooQiiiihCKKKKEIori+8l
CSpRgDU/rU1l+9e/hU6EM/AhQJz5HmPtew61OpUDN50WgLVqKo929vN
3TYIIxRmOfUfiiOHgQTeUzXBwkIIhFFFFFMsRRRRQhFFFFIoori+8l
fyHWkHZe/RFwrt0LPP88k9OHA/eEX12sMH+uPW/JbCoyiuFtcJWkKQ
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KuJ6/ievyq4c5/wD189g4anSJGtlMMwmX8tvorDZNmGWkNgRAAj9chl5V
OoorqYwMaGtyCCSTJRRRRTLF4dBgwYMZHkaxHe/al6H1IW4pIGkZHrn
rryjhW4ovbx7rM3Q73dX97n49evzrm7RSxwYmNnVpHyyNqdrrETE9cVhil
LUZUtRPMkn511accHwrWPBRH4o/u/RsUyS8kJGpKv/xVdc7KsWPidLqu
QB/RH9nzrle8Ns5vhb0zPhKG0nEzi8ZKTeyJOpk5EDj6Zmptqw62pKooX
KTI7qvfLQjLzq1cvDoogNp8BPoMh71EWCfiUVeJJ9tBSfke6xAHn6JTgb/I
k7req47SW0pRcT3Z+JJ4HnOmfHjx8O+yVYHUnge6fPT/ABRXNKEA5D
M5ZDM+mtSDaOkSGlR5A+QJn2rHQGYCbZXQ1znPxtG1RDbQSORI9DUg
glsg6ozH7qtR5HPzrjdXsmSCDorxGUxqk8xwgV1snQXADoqUH+1p/iigl2H
Ecxfln5LWgfkLRkbc8vEGFzaPd8D8/wCNTrXRPnUBlJSpSTrn6iplt8I8D+
FVcoqPeLySP7R866PCGotjj319SfhB8Bw6iuaW+0dA4E+w1+VeHLoFSlTk

Hands On Devops Using AWS

ST5cPYCkdcgaX9h7px3WE62+fjxXqxZ/nW/3gf7ve/Cud+vtHFr5nLwGQ9g
K9293kYBxKGEZGQOMDUqPtl1Fe3GSB3m1AdUmI65RS/zk8B7pjP4w0ay
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2TuVePH4cA5nM+2XqRXO1lAXJBPM8hPumL67rCQOXmqq72itz4yCeeFI
PqAMulRkuKic8uIFa1sT6OmGoLvfV1z/AID086aTsS3w4ezERGpmuplN8d
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HxJSodJB/H5U1bc+jQZqt1Ro4eh/A+VIt/u/dskhTSj1SCfbUeYqT6VKe+2D
v8AmYPPkmDqzf1Mjd8Zpms2bS7ySrsneRgT56Hz9RUbaO7l0yc0YhzGXz
MHyJpYtmHy0YG3MQPBKpB/Cts3OcuFW6RcJzA1y9OvA5ZaihlMB4YHe
/MZxvkDULScYxPb7deaytFs8TAaXP7pHucqdN0d0V4u1e70P2RInx5+Ppz
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yoZUNOXRAB7w0/2G42J1F4kFET3eW/cevKFslcnGkq+JIPiAa6TX2u8gG
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KKKKEJM29sfaV0lTS3LZLJXMDtMRSDKQrLwOXKlzZYfX9av01ZaSlPY
JUUrgAAJHZd6UmAmCZMqrVqrNu7HRctFpRKZUFBSYkKGh61NzN0Uy
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gYjFmQDme4I8TpWOBSuB5DcVXfRxs91SBdPOrWVJU2hKiTCArPMnMS
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dUk/KqrZu5tkwvtG2khXOPlyHhFJO3d27dqzs1pQQ86p0LOJWeJJJyJgZx
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YSFTHOCNK5PM7LGeC9fTiwYzGAq5Yss6k9jH3I89mltm5O2uQLev0Vp7
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qzTIQx2ISku9+kFlAUUW76wkwVFISkGY1z49Kiv72bQU62wiobZW6CUd
qonIAmc0jQ153z2i88bq1CmW22m0rVjnG5kFjs+GoA8fGq+6Yeb/k68dfU
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iwzGkDNPCgbItHUXDdpauOYAoG5WsfGkYgEgnOSAMhPepi2pbrb2rbvJ
SopdbU2sgE6TmY0GaPSvLG7N2yt1FvcIRbvKKKjKSXETrg4TGUk8BRh2de

Hands On Devops Using AWS

aMGyNp6uqO3u757ZjiolCWkNpbSlE9ocBTjUSOBTin9TZbH2Ps64s1t2wQ
XVNAqJzWlZGUk/D3xoMqv92NgCzQ42HCtCllaQRGEHKNc8gM8tKsrXZ
7LRJbabQValKUpJ8YGdaG6pmsNpVHu3Yqdtbb6o0pLrB7skg92QkmM4
wxIOsUz0UU4EKgEBFFFFatRRRRQhFFFFCEUUUUISFt+0uLJYdZu1hp5
zCtLgxpQVTBz+zw5gRrXq63Le+qutpdQp150OOEgpRAkwkAHiZ4e1Or7C
FjCtKVDkoAj0NdqTAFP8YSxvVsd142iWkgoadSpeYEJGHnrlNR77dFxRfS
3c4GbheNxBbBVJMnCqcpNN9FaWgpi0FKNzs1z+VLZaUK7FpgpxxkDDgg
nnBFVrm7jlxcbQSsKQlwtFtZScJKTOXMZR51oFFBYCsLAet0Jb2Vsa4Fz9
auXGysNdklLaVARMyqeP51B/8GLwlj6z/wAL2nadn2Yxazhxzp1inKijCFu
AHNLn8jujaX1oYezLOA554vDyFMdFFaBC0CFAvNk27qgp1ltaho0VJBPvw6
VQ743DKh2Fyo8lrurS82nEAoEyMgcJjLMcTypto0IlBEhKW4iXgH8Xbdhj
HYdtOPDni1zjSPOm2iigCBCGiBCKKKK1aiiiihCKKKKEIoooQiiiihCKKK
KEIoooQiiiihCKKKKEIoooQiiiihCKKKKEIoooQiiiihCKKKo95N5WLM
J7TEVKoSkZnmZOQ9aCYzWExcr//2Q==" alt="logo">

```
    <h1> GLA UNIVERSITY </h1>
    <h2>Mathura</h2>


    </header>
<div class="bg">
<?php
$name=$_POST['t1'];

$pass=$_POST['t2'];

$email=$_POST['t3'];

$UR=$_POST['t6'];

$aoi=$_POST['t4'];

$date=$_POST['t5'];


if ($aoi == "None") {
    echo "Error:Please Choose a One Course<br>";
    echo "Please Register Again<a href=index.html>Register</a>";
}


if ($aoi == "Cloud Computing")
{


$file = fopen("details.txt", 'a+');

$s=fread($file, filesize("details.txt"));

$pos = strpos($s, $email);

if(!$pos){

$f=fopen("jobappnum.txt","r");

$j_a_n=fread($f, filesize("jobappnum.txt"));
```

```php
fclose($f);
$f=fopen("jobappnum.txt","w");
$text = $name."::".$pass."::".$email."::". $UR."::".
$j_a_n."::".$aoi."::".$date."::\r\n";
if ($j_a_n <= 1010)
{
    echo "Thank you For Register in Cloud Computing  Course<br>";
    echo "Your Course Application Number is $j_a_n<br>";

    $j_a_n=$j_a_n+1;
    fwrite($f,$j_a_n);
    fwrite($file, $text);

    fclose($file);
    fclose($f);
    echo "<a href=login.html>Click Here to login</a>";

}
else
{

    echo "Error: The Seat of Cloud Computing Course is Full so Please
Choose Another Course<br>";
    $j_a_n=1011;
    fwrite($f,$j_a_n);

    echo "<a href=index.html>Click here to Register Again</a>";
    fclose($file);
    fclose($f);
}
}
else
{
echo "You are already registered<br>";
echo "<a href=login.html>Click Here to login</a>";
}
}
if ($aoi == "Machine Learning")
```

```php
{
$file = fopen("details.txt", 'a+');
$s=fread($file, filesize("details.txt"));
$pos = strpos($s, $email);
if(!$pos){
$f=fopen("jobappnum1.txt","r");
$j_a_n=fread($f, filesize("jobappnum1.txt"));
fclose($f);
$f=fopen("jobappnum1.txt","w");
$text = $name."::".$pass."::".$email."::". $UR."::".
$j_a_n."::".$aoi."::".$date."::\r\n";
if ($j_a_n <= 2030)
{
    echo "Thank you For Register in Machine Learning Course<br>";
    echo "Your Course Application Number is $j_a_n<br>";

    $j_a_n=$j_a_n+1;
    fwrite($f,$j_a_n);
    fwrite($file, $text);

    fclose($file);
    fclose($f);
    echo "<a href=login.html>Click Here to login</a>";


}
else
{
    echo "Error: The Seat of Machine Learning Course is Full so Please
Choose Another Course<br>";
    echo "<a href=index.html>Click here to Register Again</a>";
}
}
else
{
echo "You are already registered<br>";
echo "<a href=login.html>Click Here to login</a>";
}
}
```

```php
if ($aoi == "Cyber Security")
{

$file = fopen("details.txt", 'a+');
$s=fread($file, filesize("details.txt"));
$pos = strpos($s, $email);
if(!$pos){
$f=fopen("jobappnum2.txt","r");
$j_a_n=fread($f, filesize("jobappnum2.txt"));
fclose($f);
$f=fopen("jobappnum2.txt","w");
$text = $name."::".$pass."::".$email."::". $UR."::".
$j_a_n."::".$aoi."::".$date."::\r\n";
if ($j_a_n <= 3030)
{
    echo "Thank you For Register in Cyber Security Course<br>";
    echo "Your Course Application Number is $j_a_n<br>";

    $j_a_n=$j_a_n+1;
    fwrite($f,$j_a_n);
    fwrite($file, $text);

    fclose($file);
    fclose($f);
    echo "<a href=login.html>Click Here to login</a>";


}
else
{
    echo "Error: The Seat of Cyber Security Course is Full so Please
Choose Another Course<br>";
    echo "<a href=index.html>Click here to Register Again</a>";
}
}
else
{
echo "You are already registered<br>";
echo "<a href=login.html>Click Here to login</a>";
```

```php
}
}
if ($aoi == "Joy of Programming using Python")
{

$file = fopen("details.txt", 'a+');
$s=fread($file, filesize("details.txt"));
$pos = strpos($s, $email);
if(!$pos){
$f=fopen("jobappnum3.txt","r");
$j_a_n=fread($f, filesize("jobappnum3.txt"));
fclose($f);
$f=fopen("jobappnum3.txt","w");
$text = $name."::".$pass."::".$email."::". $UR."::".
$j_a_n."::".$aoi."::".$date."::\r\n";
if ($j_a_n <= 4030)
{
    echo "Thank you For Register in Joy of Programming using Python
Course<br>";
    echo "Your Course Application Number is $j_a_n<br>";

    $j_a_n=$j_a_n+1;
    fwrite($f,$j_a_n);
    fwrite($file, $text);

    fclose($file);
    fclose($f);
    echo "<a href=login.html>Click Here to login</a>";


}
else
{
    echo "Error: The Seat of Joy of Programming using Python Course is
Full so Please Choose Another Course<br>";
    echo "<a href=index.html>Click here to Register Again</a>";
}
}
else
```

```
{
echo "You are already registered<br>";
echo "<a href=login.html>Click Here to login</a>";
}
}
if ($aoi == "Fundamentals of Image Processing")
{

$file = fopen("details.txt", 'a+');
$s=fread($file, filesize("details.txt"));
$pos = strpos($s, $email);
if(!$pos){
$f=fopen("jobappnum4.txt","r");
$j_a_n=fread($f, filesize("jobappnum4.txt"));
fclose($f);
$f=fopen("jobappnum4.txt","w");
$text = $name."::".$pass."::".$email."::". $UR."::".
$j_a_n."::".$aoi."::".$date."::\r\n";
if ($j_a_n <= 5030)
{
    echo "Thank you For Register in Fundamentals of Image Processing Course<br>";
    echo "Your Course Application Number is $j_a_n<br>";

    $j_a_n=$j_a_n+1;
    fwrite($f,$j_a_n);
    fwrite($file, $text);

    fclose($file);
    fclose($f);
    echo "<a href=login.html>Click Here to login</a>";


}
else
{
    echo "Error: The Seat of Fundamentals of Image Processing Course is Full so Please Choose Another Course<br>";
    echo "<a href=index.html>Click here to Register Again</a>";
```

```php
            fclose($file);

            fclose($f);

        }
    }
    else
    {
    echo "You are already registered<br>";
    echo "<a href=login.html>Click Here to login</a>";
    }
}


?>
</div>


</body>
</html>
```

1.4 Validate.php

```html
<<!DOCTYPE html>
<html>
<head>

<title>Course Details</title>
<script>
        function preventBack() {
                window.history.forward();

        }
        setTimeout("preventBack()", 0);
        window.onunload = function () { null };
</script>
<style>

.bg{
        background-image: url("b.jpg");
        height: 100%;
        background-position: center;
        background-repeat: no-repeat;
        background-size: cover;
        margin: 9px -2px;

}
.head{
   text-align: center;
   background-color: seashell;
   border: 2px solid red;
```

```css
    border-radius: 50px;
    margin: 1px -2px;
    padding: 20px 40px;
    color: green;
}
.head img
{
  float: left;
  width: 133px;
  margin: -5px -20px;


}



.logoutlbl{
        position: absolute;
        right: 10px;
        top: 220px;
        padding: 10px 10px;



}
.logoutlbl
{
  background-color: rgb(137, 252, 92);
  cursor: pointer;
  border-radius: 10px;

}
.logoutlbl:hover
{
  background-color: rgb(191, 240, 158);
  color: red;
}



</style>
</head>
<body bgcolor="lightblue">
        <header class="head">
                <a href="index.html">
                <img
```

src="data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAAQABAAD/2wCEAAkGBxE
TEhUTEhIVFhUXGBoYGRgYFxceGhoZGx0XHRohGB4aHyghGBolGxoaIjEhJSkrLi4u
Fx8zODMtNygtLisBCgoKDg0OGxAQGy8lICYtLS0vNTc1LS8yLy0vLS0tLS0tLS0t
LS0tLS0tLS0tLS0tLS0tLS0tLS0tLf/AABEIAM8AzwMBIgACEQEDEQH/xAAcAAA
CAwEBAQEAAAAAAAAAAAAABgQFBwMCAQj/xABIEAABAwIDBQYCBwMKBAcAA
AABAgMRAAQSITEFBkFRYRRMicYGRoTKxBxRCUsHR8GJy4RUjM0OCkqKy0vEkNF
NzFlVjg7PC4v/EABoBAAMBAQEBAAAAAAAAAAAAAACAwEEBQb/xAAyEQABAwI
DBQgCAgIDAAAAAAAAIRAyESMVFBYYGR8AQigaGxwdHhEzJC8QQigaGxwdHhEzJC8oA
DAMBAAIRAxEAPwDcaKKKEIoooQiiiihCKKKEIori+8CpfRgGdU//9oA
DAMBAAIRAxEAPwDcaKKKEIooooQiiiihCKKKEIori+8Cpfrgg929+/hU6EM/
AhQJz5HmPtew61OpUDN50WgLVqKo929vN3TYIIxRmOfUfUfjiOHgQTeUzXBwkIIhFFF
FMsRRRRQhFFQdp7SbYQFuFQBUEjClSiVKMJASkEkmoNRpFFFQdp7SbYQFuFQBUEj
ClSiVKMJASkEkmpNRpFEQbFFFFCEUUUUIRRRRQhFFFFCEUUUUIRRRQhFFQdp7Sb
YQFuFQBUEjClSiVKMJASkEkmpFFFFMsRRRRQhFFFFCEUUUUIRRRRQhFFFFCEUUUUIR
RQhFFQdp7SbYQFuFQBUEjClSiVKMJASkEkmpNRpFFFFMsRRRRQhFFFFCEUUUUIR
RRRQhFFFFCEUUUUIRRRRQhFFFFCEUUUUIRRRRQhFFFFCEUUUUIRRRRQhFFFFCEUUU
UIRRRQhFFQdp7SbYQFuFQBUEjClSiVKMJASkEkmpNRpFFFFMsRRRRQhFFFFCEUUUU
IRRRRQhFFFFCEUUUUIRRRRQhFFFFCEUUUUIRRRRQhFMsRRRRQhFFQdp7Sb
YQFuFQBUEjClSiVKMJASkEkmpFFFFMsRFsRRRRQhFFQdp7SbYQFuFQBUEjClSiVKMJ
ASkEkmpFFFFMsRRRRQhFFFFCEUUUUIRRRRQhFFFFCEUUUUIR

Hands On Devops Using AWS

W/JbC0yiuFtcJWkKQZSeP58j0rvVliKKKKEIooooQiiiihCKKKKEIooooQiiiihCKj3d0ht
JWswB+oHM1x2lftsoK1mAPU+E/PQamso2rta62q8WWMmh8Ss8IT+R9VdBkI1auGw
z9OPV+ZDAT119LrvFvI9fO/V7acPMHIDQmfmrrA1JVyWi0skhpffWsd8hMwnmofZR0
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5aVAOZSc0k8cuHilNXttt1l0D6xbyfvJg/OFDwE0AVaZkX4Z+IOZ35omm7LunQ5eBzC
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pqDc3zKTLLKjGhVkP8AFKh6Uju0VTYeQjzcStFMfyIHmrBz6xerxOKKUcSePgOPyE5
VMYtdn3STatLAcQCULA1P2iD/AFgnWKVHr5544XFQjihMhJ/e4q8DI0rm9ICgSkpzSp
Jgpl0KTwNYymcyb7vU6nksNRgsBOspn2Ft5+we7C5Hd8ciNAQeXl9lOnd1K1uUOJ
C0GQf1B5Gsks9stbQbDF1CXx8Cxli6p5K5p0Oo/Z+bB28/s97sns2zkDnBH5ddR4ZV
WIVLDhPL3G7UeIQW2kZdWPsfArZKKh2N6h1AWgyD6g8j+uM6VMruBBEhTRRRRW
oRRRRQhFFFFCEUUUUIRRRRQhK++m7ou2lQppQUE6AnMDPlc54aGIPAhK+j67ID9g
vuKhRStEBRkQYPEgEKSeXgK12sf2+39X2w0pOQUsJPgs/IIWkeVcfaKYiRt9QLHyVG
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Hands On Devops Using AWS

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alt="logo">

        <h1> GLA UNIVERSITY </h1>
        <h2>Mathura</h2>

Hands On Devops Using AWS

</header>

<div class="bg">

```php
<?php
$email=$_POST['t1'];
$psw=$_POST['t2'];
$flag=0;
$s=array();
$file = fopen("details.txt", 'r');
while(!feof($file))
{
  $s=fgets($file);
  $str_arr = array_pad(explode('::', $s),4,null);
  if ($str_arr[1]==$psw and $str_arr[2]==$email)
  {

          echo "<h1><center>You are Authorized User</h1></center>"."<br>";
          echo "<h3>Your Name is</h3>".$str_arr[0]."<br>";
          echo "<h3>Your University RollNo. is</h3>".$str_arr[3]."<br>";
          echo "<h3>Your Course Name is</h3>".$str_arr[5]."<br>";
          echo "<h3>Your Course Application Number
is</h3>".$str_arr[4]."<br>";
          echo "<h3>Your Course Starting Date is</h3>".$str_arr[6]."<br>";
          if ($str_arr[5]=="Cloud Computing") {
                  echo "<p align=center><strong>Please Click here to Download
Cloud Computing Syllabus <a
href=abc.php?file=CC>Syllabus</strong></p></a><br>";
          }
          elseif ($str_arr[5]=="Machine Learning") {
                  echo "<p align=center><strong>Please Click here to Download
Machine Learning Syllabus <a
href=abc.php?file=ML>Syllabus</strong></p></a><br>";
          }
          elseif ($str_arr[5]=="Cyber Security") {
                  echo "<p align=center><strong>Please Click here to Download
Cyber Security Syllabus <a href=abc.php?file=CS>Syllabus</strong></p></a><br>";
          }
          elseif ($str_arr[5]=="Joy of Programming using Python") {
                  echo "<p align=center><strong>Please Click here to Download
Joy of Programming using Python Syllabus <a
href=abc.php?file=PY>Syllabus</strong></p></a><br>";
          }
          elseif ($str_arr[5]=="Fundamentals of Image Processing") {
                  echo "<p align=center><strong>Please Click here to Download
Fundamentals of Image Processing Syllabus <a
href=abc.php?file=IP>Syllabus</strong></p></a><br>";
          }
```

```php
?>

<form  method="post">

        <h1 style="text-align: right; color: pink;"><button type="Button"
class="logoutlbl"><a href="login.html">Log Out</button></h1></a>
</form>



<?php



            $flag=1;
        break;
        }




}

if ($flag==0)
            echo "Please register before login <a href=index.html>Click Here to
Register</a><br>";


            fclose($file);


?>
</div>

</body>
</html>
```

Hands On Devops Using AWS

```html
<html>

<head>
     <title>Admin Login</title>
     <script>
            function preventBack() {
                    window.history.forward();

            }
            setTimeout("preventBack()", 0);
            window.onunload = function () { null };
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</head>

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Hands On Devops Using AWS

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Hands On Devops Using AWS

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Hands On Devops Using AWS

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```
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                        <h2>GLA University</h2>
                </div>
                <div>
                        <h3>Mathura</h3>
                </div>
                <div>
```

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```html
<h2>Admin login form</h2>
        </div>
    </header>
    <div class="bg">
        <form action="validate1.php" method="Post">

            <center>
                <table class="center">

                    <tr>
                        <td> <b>Email</b>
                        <td> <input type=email name=t1
placeholder="Enter your Email here" required>
                    </tr>

                    <tr>
                        <td> <b>Password</b>
                        <td> <input type=password name=t2
placeholder="Enter your Password here" required>
                    </tr>

                    <tr>
                        <td colspan=2 align=center> <input
type=submit value=Submit class="btn" id="submit">
                        <td align="center"><button
type="button" class="btn" id="userLogin"><a

    href="login.html">User Login</button></a>
                    </tr>
                </table>
            </center>
        </form>
    </div>
</div>
<div class="copyright">
<p><center>TEAM (<strong>Kishor Kant Tiwari-Akash Sharma-Kritish
Sharma</strong>) &copy; copyright 2021</center></p>
    </div>

</body>

</html>
```
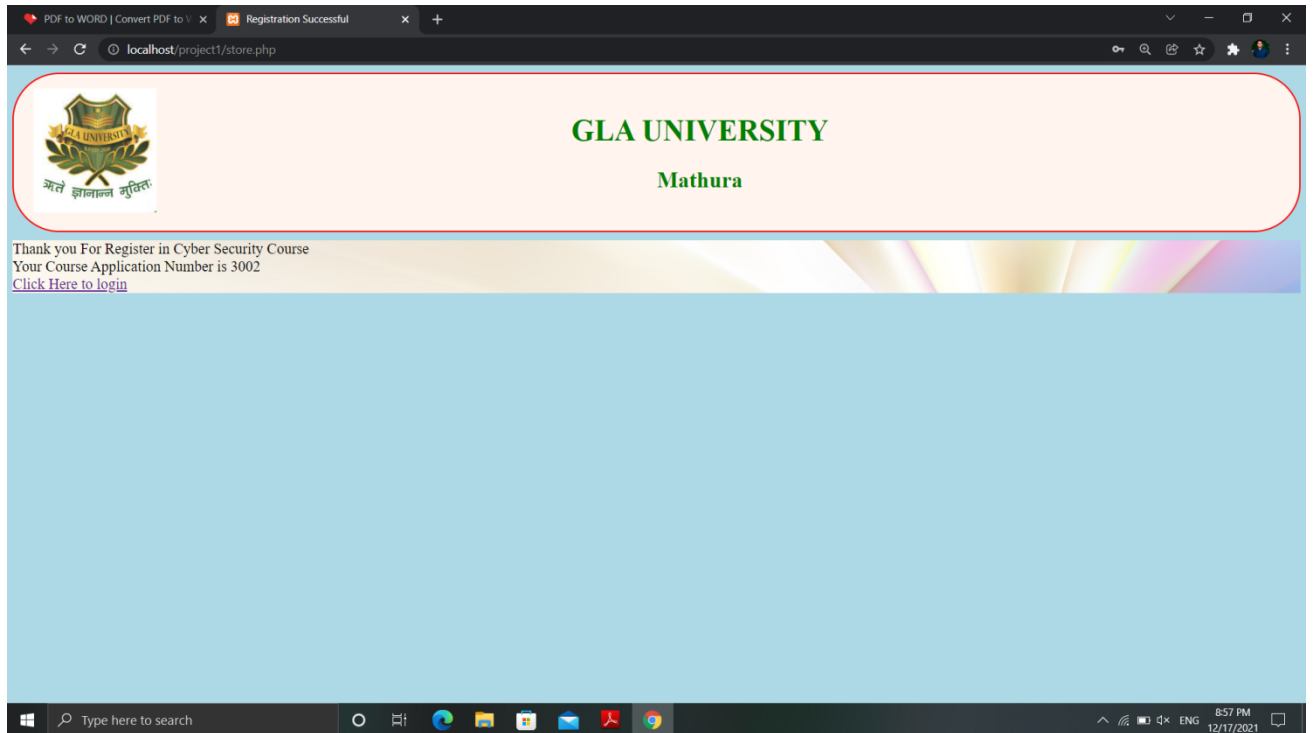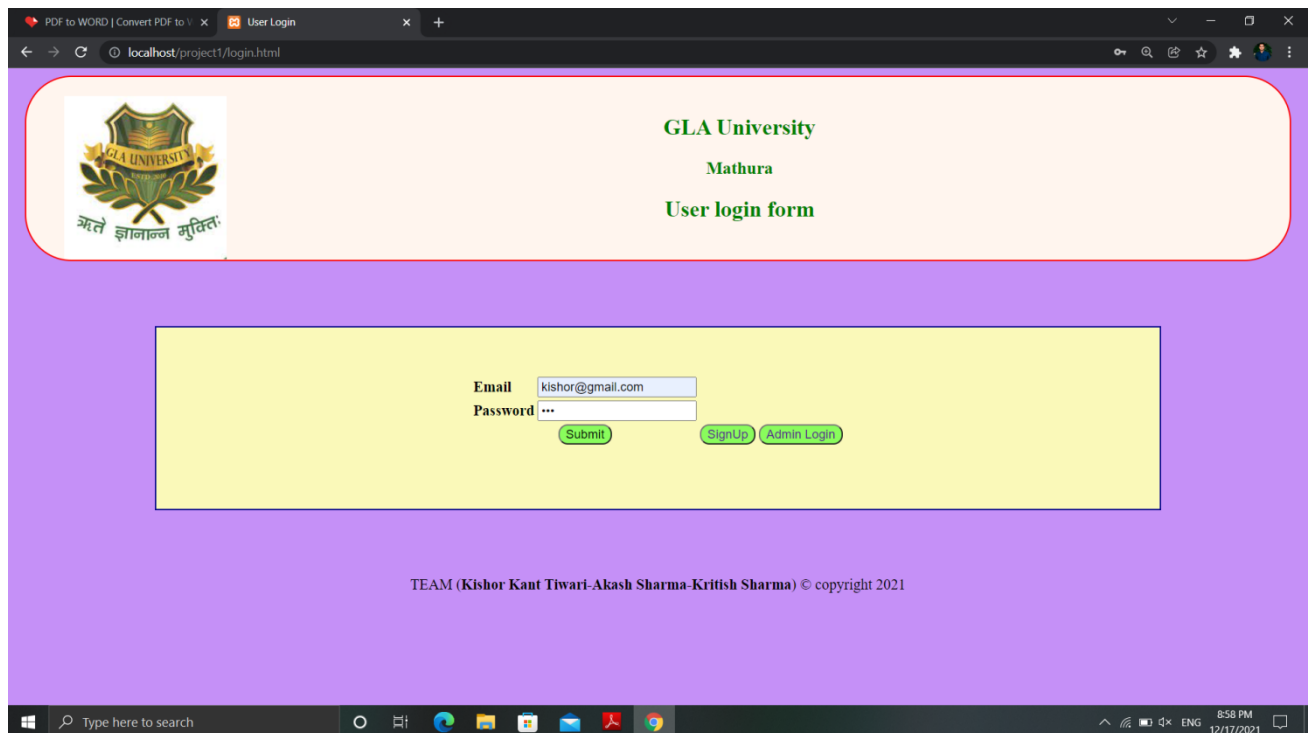
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ScreenShots

Fig 1.1.1 index.html page

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1.2 Store.php

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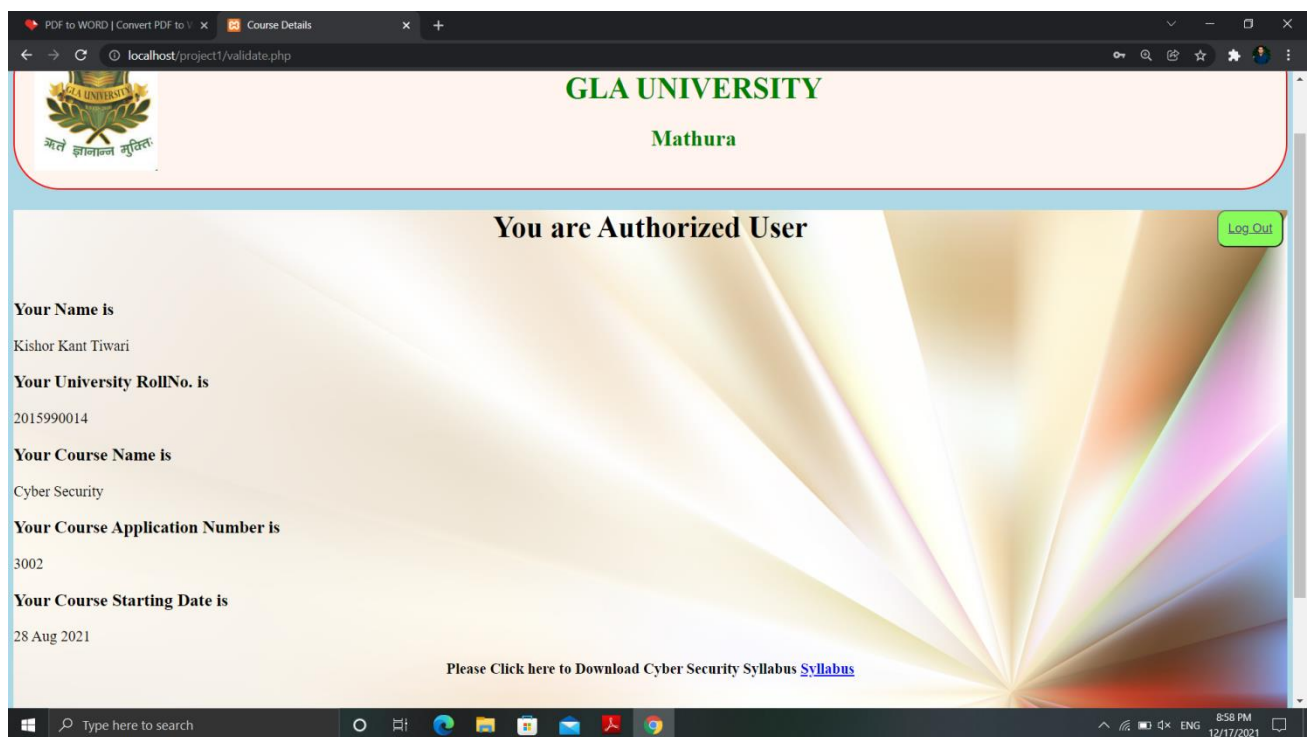

1.3 Login.html

Hands On Devops Using AWS

Fig 1.4 Validate.php

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Fig 1.5 admin.html

Chapter-2
Software Requirement Analysis

1. : Software Requirements

1.1 Notepad
1.2 Amazon Ec2 Console
1.3 Apache Server and PhP in ec2 instance
1.4 Browser
1.5 Windows OS

2.Implementation Process

1. **Login to your AWS Account.**
2. **Launch an EC2Instance:**
    a. Choose Amazon Linux 2 AMI (HVM), SSD Volume Type (Free Tier only). Click on Select.
    b. Select t2. Click on Next.
    c. Set all the default values. Click on Next.
    d. Set all default values. Click on Next.
    e. Click on Add Tags. Give "Name" as Key and "Any Name" as Value. Click on Configure Security Group.
    f. Click on Add Rule. Select HTTP, TCP, 80, Custom, 0.0.0.0/0, ::/0. Click on Review and Launch.
    g. Click on Launch.
    h. Create a new Key-Pair with a new name. Download Key-Pair. Click on LaunchInstance.
    i. Your instance is now getting initialized and will be in running state after few seconds.
    j. Wait until Instance Status for your instance reads as Running before continuing.
3. **Go to EC2-Dashboard→Instances. Click on Newly created instance.**
4. **ClickonConnectontheupperrightcorner.ClickConnectbuttononthebottomrightonthe new page. You can see your console on the browser.**
5. **Update the Linux by giving the command: sudo yum update –y**
6. **If it shows an error of "cannot find a baseurl for repo", then do the following:**
    (a) Give permission to write in the file: sudo chmod 777 /etc/resolv.conf
    (b) Open the file using vi editor: vi /etc/resolv.conf
    (c) Add these entries to /etc/resolv.conf:
    >   nameserver 8.8.8.8
    >   nameserver 8.8.4.4
    (d) Saveandexit usingpressing Esc, followed by typing:wq, andpress Enter Key.
    (e) Go to Step5
7. **Install PHP on your Linuxconsole: ==sudo amazon-linux-extras install -y php7.2==**
8. **Install Apache on the EC2-Instance: ==sudo yum install -y httpd==**
9. **Start the web server with the command shown following: ==sudo systemctl start httpd==**

10. Enable the service: <mark>sudo systemctl enable httpd</mark>
11. Check whether the httpd service is started or not: <mark>systemctl status httpd</mark> (An active running value of Active field indicates running)
12. Open the Apache Homepage by entering the <mark>Public IPv4 DNS</mark> of your instance. Make sure it is using <mark>http protocol and not https protocol.</mark>
13. Add the www group to your EC2 instance with the following command: <mark>sudo groupadd www</mark>
14. Add the ec2-user user to the www group: <mark>sudo usermod -a -G www ec2-user</mark>
15. Log out to refresh your permissions and include the new www group: <mark>exit</mark>
16. Log back in again and verify that the www group exists with the groups command. <mark>groups</mark>
17. Your output looks similar to the following:

    ec2-user adm wheel systemd-journal www

18. Change the group ownership of the /var/www directory and its contents to the www group. <mark>sudo chgrp -R www /var/www</mark>
19. Change the directory permissions of /var/www and its subdirectories to add group write permissions and set the group ID on subdirectories created in the future.

    sudo chmod 2775 /var/www

    find /var/www -type d -exec sudo chmod 2775 {} +
20. Recursively change the permissions for files in the /var/www directory and its subdirectories to add group write permissions.

    find /var/www -type f -exec sudo chmod 0664 {} +
21. Change the directory to /var/www/html.

    cd /var/www/html

22. So Finally the dynamic is Hosted.

3. Software Testing

3.1   EC2 Instance
3.2   Apache Web Server
3.3   Windows OS
3.4   Google Chrome

Conclusion

It was a wonderful and learning experience for me while working on this project. This Project took me through the various phases of project development and the joy of work and the thrill involved while tackling the various problems and challenges and it was good to solve all the problems while making the project.I will have gained a better understanding of the projects.

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References

Amazon web services : Book By Andreas Wittig and Michael Wittig

Amazon Web Services : A Hands-On Guide to the Fundamentals of AWS Cloud = Book by Mark Wilkins

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