Resume

```html
<!DOCTYPE html>
<html>
<head>
<Meta charset="UTF-8">
</head>

<body>
<table border="1" align="center" width="60%">
  <tr>
    <th><h1>Resume</h1></th>

  </tr>

  <th align="left">
   <h3>Sanket Sakharam Patil</h3>
   <h4>Andur, Kolhapur,416206</h4>
  </th>

  <tr>
    <th align="left">
    <h3>Objective</h3>
    <ul>
    <li><h4>To work in innovative and competitive organiztion where I can apply
and expand my skills</h4></li>
    <ul>
    <h3>Technical Skills</h3>
    <ul>
    <li>
    <h4>Languages- C, C++, C#, Java, SQL, PHP, JavaScript, CSS</h4>
    </li>
    <li>
    <h4>Ms-Office, Unity 3D, Blender</h4>
    </li>

    <h3>Other Skills</h3>
    <ul>
    <li>
    <h4>Have excellent communication skill in English,Hindi,Marathi</h4>
```

```
</li>
 <li>
<h4>Planning capability with good time management</h4>
</li>
 <li>
<h4>Ability to work as team leader</h4>
</li>
<li>
<h4>Hardworking</h4>
</li>
<ul>
<h3>Academic Details</h3>
<table border="1" align="left">
<tr>
<th>Specification</th>
<th>Passing year</th>
<th>Institution</th>
<th>Stream</th>
<th>Percentage</th>
</tr>
<tr>
<td>B TECH</td>
<td>2023</td>
<td>DYPCET</td>
<td>CSE</td>
<td>Pursuing</td>
</tr>
<tr>
<td>Diploma</td>
<td>2020</td>
<td>D. Y. Patil Polytechnic, Kolhapur</td>
<td>Computer Science</td>
<td>81.66%</td>
</tr>
<tr>
<td>12th</td>
<td>2018</td>
<td>P. V. P. College of Arts, Commerce & Science</td>
<td>Science (PCMB)</td>
<td>55.08%</td>
```

```html
        </tr>
        <tr>
           <td>10th</td>
           <td>2016</td>
           <td>Shri Shivaji Vidyaniketan, Rahuri Factory</td>
           <td>SSC</td>
           <td>77.20%</td>
        </tr>
     </table>

<h3>Academic Projects</h3>
<ul>
<li><h4>Invoicing System</h4>
</li>
<li><h4>Team size - 4<br>Key Skills - C++<br>This project was built for a grocery shop.It makes billing easier.It helps the store manager to store,update,delete data from system and also manage stocks. </h4></li>
</ul>

<h3>Achievements: </h3>
<ul><li><h4>Worked as NSS coordinator for a year<br>Worked as NSS volunteer for 2 years</h4>
</li>
</ul>

 <h3>Hobbies: </h3>
<ul><li><h4>Dancing<br>Trekking<br>Watching series</h4>
</li>
</ul>

 <h3>Personal Profile : </h3>
<ul><li><h4>DOB : 15th Sept,1999<br>Languages :
English,Hindi,Marathi<br>Personal Number : 7620887362</h4>
</li>
</ul>

 <h3>Declaration : </h3>
<h4 align="center">"I hereby declare that the information provided is true to the best of my knowledge and belief"</h4><br>
<h3>Place : Kolhapur</h3>
```

```
</table>
</body>
</html>
```

```html
<!DOCTYPE HTML>
<html>
<head>
<style>
p {
position: absolute;
top: 50%;
left: 50%;
transform: translate(-50%, -50%);
}
</style>
</head>
<body>
<p id="demo"></p>
<script>
var var1 = setInterval(inTimer, 100);
var fs = 0.5;
var ids = document.getElementById("demo");
function inTimer()
{
ids.innerHTML = 'TEXT GROWING';
ids.setAttribute('style', "font-size: " + fs
+ "px; color: red");
fs += 0.5;
if(fs >= 50 )
{
clearInterval(var1);
var2 = setInterval(deTimer, 100);
}
}
```

```
function deTimer()
{
fs -= 0.5;
ids.innerHTML = 'TEXT SHRINKING';
ids.setAttribute('style', "font-size: "
+ fs + "px; color: blue");
if(fs === 5 )
{
clearInterval(var2);
}
}
</script>
</body>
</html>
```

```
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top: 50%;
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if(fs === 5 )
{
clearInterval(var2);
}
}
</script>
</body>
</html>
```

PHP function use

```
<!DOCTYPE html>
<html>
<body>

<?php
function writeMsg() {
  echo "Hello world!";
}

writeMsg();
```

```php
?>

</body>
</html>
```

```php
<!DOCTYPE html>
<html>
<body>

<?php
$age = array("Peter"=>"35", "Ben"=>"37", "Joe"=>"43");
echo "Peter is " . $age['Peter'] . " years old."; echo "<br>";
echo "Ben is " . $age['Ben'] . " years old."; echo "<br>";
echo "Joe is " . $age['Joe'] . " years old.";

?>

</body>
</html>
```

```php
<?php
class Fruit {
  public $name;
  public $color;
  public function __construct($name, $color) {
    $this->name = $name;
    $this->color = $color;
  }
  public function intro() {
    echo "The fruit is {$this->name} and the color is {$this->color}.";
  }
}
```

```php
// Strawberry is inherited from Fruit
class Strawberry extends Fruit {
  public function message() {
    echo "Am I a fruit or a berry? ";
  }
}
$strawberry = new Strawberry("Strawberry", "red");
$strawberry->message();
$strawberry->intro();
?>
```

PHP get post

```html
<html>
<body>

<form action="12_registration_get.php" method="get">
Name: <input type="text" name="name"><br>
E-mail: <input type="text" name="email"><br>
<input type="submit">
</form>

</body>
</html>
```

GET

```html
<html>
<body>

Welcome <?php
echo $_GET["name"];
?><br>
Your email address is: <?php
echo $_GET["email"]; ?>
```

```
</body>
</html>
```

```
<html>
<body>

Welcome <?php echo $_POST["name"]; ?>!<br>
Your email address is <?php echo $_POST["email"]; ?>

</body>
</html>
```

File upload PHP

```
<form action="13_phpfileupload.php" method="post"
enctype="multipart/form-data">
    Select File:
    <input type="file" name="fileToUpload"/>
    <input type="submit" value="Upload Image" name="submit"/>
</form>
```

Php code:

```php
<?php
$target_path = "e:/";
$target_path = $target_path.basename( $_FILES['fileToUpload']['name']);

if(move_uploaded_file($_FILES['fileToUpload']['tmp_name'], $target_path)) {
    echo "File uploaded successfully!";
} else{
    echo "Sorry, file not uploaded, please try again!";
}
?>
```

Cookie

```php
<?php
$cookie_user="user";
$cookie_value="ABC";
setcookie($cookie_user,$cookie_value,time ()+(86400*30));
?>
<?php
if(!isset($_COOKIE[$cookie_user])) {
   echo "Cookie named '" . $cookie_user . "' is not set!";
 } else {
   echo "Cookie '" . $cookie_user . "' is set!<br>";
   echo "Value is: " . $_COOKIE[$cookie_user];
 }
 ?>
```

Session

```php
<?php
session_start();
$a=$_SESSION["first"]=10;
$b=$_SESSION["second"]=20;
$c=$a+$b;
echo "addition is: ".$c;
?>
```

15. Database data

```html
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
   <meta http-equiv="X-UA-Compatible" content="IE=edge">
   <meta name="viewport" content="width=device-width, initial-scale=1.0">
   <title>student data</title>
```

```html
</head>
<body>
  <form action="15_db.php" method="POST">
    RollNo<input type="text" name="roll">
    Name<input type="text" name="name"><br>
    <br><input type="submit" value="save">
    <input type="submit" value="cancel">
  </form>
</body>
</html>
```

```php
<?php
$a=(int)$_POST["roll"];
$b=$_POST["name"];
$mysqli=new mysqli("localhost","root","","btech");
if(mysqli_connect_errno())
{
 echo "connect failed" . mysqli_connect_errno();
 exit();
}
else
$sqli="insert into adiv(roll,name)values($a,'$b')";
$res=mysqli_query($mysqli,$sqli);
if($res==TRUE)
 echo "inserted successfully";
else
 echo "error".mysqli_error($mysqli);

?>
```

---

16. Angular js application

```html
<html>
  <head>
    <title>AngularJS First Application</title>
```

```html
    </head>

  <body>
    <h1>Sample Application</h1>

    <div ng-app = "">
      <p>Enter your Name: <input type = "text" ng-model = "name"></p>
      <p>Hello <span ng-bind = "name"></span>!</p>
    </div>

    <script src =
"https://ajax.googleapis.com/ajax/libs/angularjs/1.3.14/angular.min.js">
    </script>

  </body>
</html>
```

```php
<?php
$mysqli=new mysqli("localhost","root","","btech");
if(mysqli_connect_errno())
{
echo "Connection failed".mysqli_connect_errno();
exit();
}
else{
$sql="select*from adiv";
$res=mysqli_query($mysqli,$sql);
}
?>

<table border ="1">
<tr><th>Roll no</th>
<th>Name</th>
</tr>

<?php
if($res)
{
```

```php
while($newarray=mysqli_fetch_array($res))
{
$r=$newarray["roll"];
$nm=$newarray["name"];
}
}

?>
```

```html
<tr>
<td><?php echo "$r"; ?></td>
<td><?php echo "$nm"; ?></td>
</tr>
```

```php
<?php
?>
```

```html
</table>
```

```php
<?php {} ?>
```