

Userlogin with PHP:

Webservice to call : **CheckLogin**

```
<form id='login' action='login.php' method='post' accept-charset='UTF-8'>
<fieldset >
<legend>Login</legend>

<input type='hidden' name='submitted' id='submitted' value='1'/>

<div class='short_explanation'>* required fields</div>

<div><span class='error'><?php echo GetErrorMessage(); ?></span></div>
<div class='container'>
    <label for='username' >UserName*:</label><br/>
    <input type='text' name='username' id='username' value='<?php echo
SafeDisplay('username') ?>' maxlength="50" /><br/>
    <span id='login_username_errorloc' class='error'></span>
</div>
<div class='container'>
    <label for='password' >Password*:</label><br/>
    <input type='password' name='password' id='password' maxlength="50" /><br/>
    <span id='login_password_errorloc' class='error'></span>
</div>

<div class='container'>
    <input type='submit' name='Submit' value='Submit' />
</div>
<div class='short_explanation'><a href='reset-pwd-req.php'>Forgot Password?</a></div>
</fieldset>
</form>
```

```
function Login()
{
    if(empty($_POST['username']))
    {
        $this->HandleError("UserName is empty!");
        return false;
    }

    if(empty($_POST['password']))
    {
        $this->HandleError("Password is empty!");
        return false;
    }

    $username = trim($_POST['username']);
    $password = trim($_POST['password']);

    $client = new SoapClient("http://service.e-
pariksha.com/Service.svc?wsdl",array('cache_wsdl' => 0));

    try{
        $params->Username = $username;
        $params->Password = $password;
        $params->returnUrl = 'http://education.siasat.com';
```

```

// Call web service PassMember methodd

$webService = $client-> CheckLogin($params);

$wsResult = $webService->CheckLoginResult;
// echo $wsResult;
if ((string)$wsResult=="Error") {
    echo "error while validating";
    return false;
}
else if ((string)$wsResult=="NotExist") {
    echo "NotExist while validating";exit();
}
else if ((string)$wsResult=="Wrong") {
    echo "Wrong while validating";exit();
}
else if ((string)$wsResult=="Inactive") {
    echo "Inactive while validating";exit();
}
else if ((string)$wsResult=="Empty") {
    echo "Empty while validating";exit();
}
else
{
header("Location: $wsResult");
}
}
catch (SoapFault $fault)
{
    echo "Fault code: {$fault->faultcode}";
    // echo the Fault code
    echo "Fault string: {$fault->faultstring}";
    // echo the fault string describing the exception that occurred
    if ($soapClient != null)
        //if soap client Object is not equal to null
        $soapClient = null; //set soapClient to null
        exit(); // exit running script;
    }
}

```

User Registration :

Webservice to call is : **AddNewUser();**

Parameters Required :

AddNewUser(string RefID, string MobileNumber, string AadharNumber, string StudentName, string RelationName, string Gender, string DOB, string DNo, string Locality, string Village, string Mandal, string District, string State, string ZipCode, int Credits, string TransactID)

Sample data :

```
(*RefID = "10201";
(*MobileNumber = "8888878966";
AadharNumber = "6546554654";
(*StudentName = "Student Name";
RelationName = "Parent Name";
Gender = "M";      -> either M or F is allowed.
DOB = "25/02/2000"; -> DD/MM/YYYY format is allowed.
DNo = "1656";
Locality = "MIG";
Village = "BHEL";
Mandal = "Ramachandra Puram";
District = "MEDAK";
State = "TELANGANA";
ZipCode = "502032";
Credits = 10;
TransactID = "as1d3f2sa465";
```

Here 1) refid 2) studentname 3) mobilenumbr are mandatory. Required.

The result values are :

- 1) Failed - Invalid Data
- 2) Exists - Student name and mobile Number already exists.
- 3) Empty - Supplied empty values
- 4) Error - Error while adding Student. Try again.
- 5) Student ID

Note : here both username and password is same. i.e. studentid.

username : studentid

Password : studentid

States List (please list the below given states list only under states dropdown)

Andaman and Nicobar Islands

Andhra Pradesh

Arunanchal Pradesh

Assam

Bihar

Chandigarh

Chhattishgarh

Dadra and Nagar Haveli

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Kerala

Lakshadweep

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Maharashtra

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