Jquery validation plugin

$("#shipping\_data").validate({ //form id

onfocusout: false,

onkeyup: false,

onclick: false,

rules: {

ship\_fname: 'required', //input id

ship\_lname: 'required',

ship\_address: 'required',

ship\_city: 'required',

ship\_state: 'required',

ship\_zip: {

required: true,

number: true,

minlength: 5

},

ship\_phone: {

required: true,

minlength: 10,

maxlength: 35

},

exp\_date: 'required',

},

messages: {

ship\_fname: {

required: "Please enter shipping first name\n"

},

ship\_lname: {

required: "Please enter shipping last name\n"

},

ship\_address: {

required: "Please enter shipping address\n"

},

ship\_city: {

required: "Please enter shipping city\n"

},

ship\_state: {

required: "Please select shipping state\n"

},

ship\_zip: {

required: "Please enter shipping zip code\n",

number: "Please enter valid shipping zip code\n",

minlength: "Please enter valid shipping zip code\n"

},

ship\_phone: {

required: "Please enter shipping phone number\n",

minlength: "Please enter valid phone number\n",

maxlength: "Please enter valid phone number\n"

},

},

errorElement: "span",

wrapper: "span",

errorPlacement: function(error, element) {

//error.appendTo( element.parent("div") );

var errMsg = error.text();

var get\_id = element[0].id;

var errorMessage = "<a style='text-decoration: none; color: red;' href='#" + get\_id + "'>" + errMsg + "</a>";

err.push(errorMessage);

}

});

var regx = /^([\w-\.]+)@((\[[0-9]{1,3}\.[0-9]{1,3}\.[0-9]{1,3}\.)|(([\w-]+\.)+))([a-zA-Z]{2,4}|[0-9]{1,3})(\]?)$/ ;

if (!(regx.test(userinput))) {

alert\_msg += 'Please enter valid email id.</br>';

}

("#add\_opto\_sch").click(function() {

var optometry\_school\_add\_id = $("#optometry\_school\_add\_id").val().trim();

var optosch\_graduated\_year = $("#optosch\_graduated\_year").val().trim();

var error\_msg = '';

$("#opto\_sch\_alert").html('');

if (optometry\_school\_add\_id == '') {

error\_msg += "<span style='color:red'>Please select optometry school<br></span>";

}

if (optosch\_graduated\_year == '') {

error\_msg += "<span style='color:red'>Please enter optometry graduated year<br></span>";

}

if (error\_msg == '') {

$.ajax({

url: base\_url + "/includes/ajax/user/provider\_ajax.php",

type: "POST",

dataType: "json",

data: "method=add\_opto\_sch&ecp\_id=" + $('#ecp\_id').val() + "&optometry\_school\_add\_id=" + optometry\_school\_add\_id +"&ecp\_name=" + $("#ecp\_name").val() + "&optosch\_graduated\_year=" + optosch\_graduated\_year,

success: function(data) {

if (data['result'] == "true") {

$("#opto\_sch\_alert").html("<span style='color:green'>Optometry school Added Successfully.<br></span>");

} else {

$("#opto\_sch\_alert").html("<span style='color:red'>Optometry school Already Exists.<br></span>");

}

$("#edu\_degree").val('');

$("#optosch\_graduated\_year").val('');

providerOptometryList();

}

});

} else {

$("#opto\_sch\_alert").html(error\_msg);

}

// setTimeout($("#edu\_alert").html(''), 5000);

});

<div class="form-group col-md-12" id="opto\_sch\_alert"></div>

if (!empty($\_FILES['image\_upload'])) {

$errors = array();

$maxsize = 2097152;

$acceptable = array('jpeg','png','jpg','image/png','image/jpg','image/jpeg');

if(($\_FILES['image\_upload']['size'] >= $maxsize) || ($\_FILES["image\_upload"]["size"] == 0)) {

$errors[] = 'File too large. File must be less than 2 megabytes.';

}

if(!in\_array($\_FILES['image\_upload']['type'], $acceptable) && (!empty($\_FILES["image\_upload"]["type"]))) {

$errors[] = 'Invalid file type. Only JPG and PNG types are accepted.';

}

if(count($errors) === 0) {

$img\_data = $\_FILES['image\_upload']['tmp\_name'];

$url = $\_FILES["image\_upload"]["name"];

$insert['image\_data'] = file\_get\_contents($img\_data);

$insert['image\_name'] = $\_FILES["image\_upload"]['name'];

$insert['provider\_id'] = htmlentities($\_SESSION["mpro\_phy\_id"], ENT\_QUOTES, 'UTF-8');

$insert\_query = $serviceObj["providerObj"]->insertData('provider\_images', $insert);

$serviceObj["providerObj"]->ecpModifiedDate();

echo json\_encode(array('error' => false, 'msg' => "Success"));

} else{

echo json\_encode(array('error' => true, 'msg' => $errors));

die;

}

}

//jquery

$( "#frm\_upload\_photo" ).submit(function( event ) {

//event.preventDefault();

var ext = $('#file\_photo').val().split('.').pop().toLowerCase();

var default\_img = $('#remove\_img').prop('checked');

if(default\_img && ext === ''){

<?php $serviceObj["providerObj"]->uploadAccountProfile(1,$\_FILES['file\_photo']); ?>

return true;

}

if(ext === ''){

alert('Please select valid image.');

return false;

}else if($.inArray(ext, ['gif','png','jpg','jpeg','bmp']) == -1) {

alert('This file is not allowed, please upload valid image.');

return false;

}else{

<?php $serviceObj["providerObj"]->uploadAccountProfile(0,$\_FILES['file\_photo']); ?>

}

});

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