Auto Complete

1. Letakkan di script bagian atas

print qq~

<!--<script type='text/javascript' src='/jquery.min.js'></script>-->

<script type='text/javascript' src='/jquery-ui.js'></script>

<link rel="stylesheet" href="/jquery-ui.css">

<style>

.ui-autocomplete-category {

font-weight: bold;

padding: .2em .4em;

margin: .8em 0 .2em;

line-height: 1.5;

}

</style>

<script>

\$.widget( "custom.catcomplete", \$.ui.autocomplete, {

\_create: function() {

this.\_super();

this.widget().menu( "option", "items", "> :not(.ui-autocomplete-category)" );

},

\_renderMenu: function( ul, items ) {

var that = this,

currentCategory = "";

\$.each( items, function( index, item ) {

var li;

if ( item.category != currentCategory ) {

ul.append( "<li class='ui-autocomplete-category'>" + item.category + "</li>" );

currentCategory = item.category;

}

li = that.\_renderItemData( ul, item );

if ( item.category ) {

li.attr( "aria-label", item.category + " : " + item.label );

}

});

}

});

</script>

<script>

\$(function() {

var data = [

~;

$query = $dbp->prepare("

select nik, nlengkap, kodecabang from $tblstaf s, cabang c

where s.kodecabang=c.kode and s.aktif = 'Y' order by kodecabang");

$query->execute();

while (@rec = $query->fetchrow\_array())

{ $str.= qq~ { label: "$rec[0] - $rec[1]", category: "$rec[2]" },~ ;

}

$n = length($str) - 1;

$str = substr $str,0,$n;

print qq~

$str

];

\$( "#nikgo" ).catcomplete({

delay: 0,

source: data

});

});

</script>

~;

1. Di Input :

<input type=text name=nikgo id=nikgo value="$in{nikgo}" class=huruf1 size=40 maxlength="50" style="text-transform: uppercase">

1. Di Post :

$in{nikgo} = substr $in{nikgo},0,9;

$in{nikgo} = uc $in{nikgo} ;