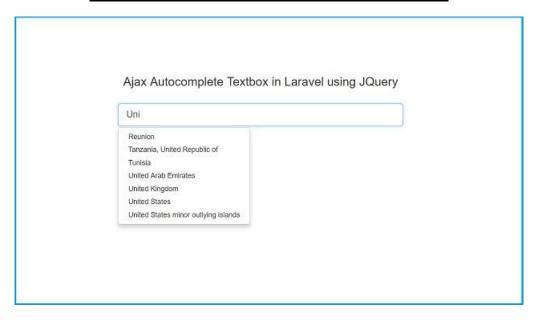
Laravel Autocomplete With Ajax



php artisan make:controller AutocompleteController

app/Http/Controllers/AutocompleteController.php

Step 3: Crate View File

resources/views/autocomplete.blade.php

```
<!DOCTYPE html>
<html>
 <head>
  <title>Ajax Autocomplete Textbox in Laravel using JQuery</title>
  <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.1.0/jquery.min.js"></script>
  link rel="stylesheet"
href="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.6/css/bootstrap.min.css" />
  <script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/js/bootstrap.min.js"></script>
  <style type="text/css">
 .box{
  width:600px;
  margin:0 auto;
 </style>
 </head>
 <body>
  <br/>br />
  <div class="container box">
   <h3 align="center">Ajax Autocomplete Textbox in Laravel using
JQuery</h3><br/>
   <div class="form-group">
     <input type="text" name="country_name" id="country_name" class="form-control input-</pre>
lg" placeholder="Enter Country Name" />
     <div id="countryList">
     </div>
```

```
</div>
    {{ csrf_field() }}
  </div>
 </body>
</html>
<script>
$(document).ready(function(){
$('#country_name').keyup(function(){
     var query = \$(this).val();
     if(query != ")
     var _token = $('input[name="_token"]').val();
     url:"{{ route('autocomplete.fetch') }}",
     method:"POST",
      data:{query:query, _token:_token},
      success:function(data){
      $('#countryList').fadeIn();
            $('#countryList').html(data);
     });
  });
  $(document).on('click', 'li', function(){
     $('#country_name').val($(this).text());
     $('#countryList').fadeOut();
  });
});
</script>
```

Step 4: Set Route

routes/web.php

```
<?php

Route::get('/', function () {
    return view('welcome');
});

Route::get('/autocomplete', 'AutocompleteController@index');
Route::post('/autocomplete/fetch', 'AutocompleteController@fetch')-
>name('autocomplete.fetch');
```