MATERI

Hari 3 – Memasangkan Template dengan Laravel Blade

Challenge kali ini kalian ditantang untuk memasangkan template Admin LTE ke project Laravel kalian.

Pasang Template Admin LTE

Pasangkan template adminLTE pada project Laravel tugas. Lakukan seperti pada video tutorial mulai dari membuat master template, copy paste asset ke folder public dan terakhir merapikan.

link adminLTE: https://github.com/ColorlibHQ/AdminLTE/releases

Extend Template

Buat Route

Pada project kali ini buatlah dua route: '/' dan '/data-tables.

Route '/'

Route '/' berisi halaman yang menampilkan tabel berikut:

```
<thead>
  #
    Task
    Progress
    Label
  </thead>
 1.
    Update software
     <div class="progress progress-xs">
       <div class="progress-bar progress-bar-danger" style="width: 55%"></div>
     </div>
    <span class="badge bg-danger">55%</span>
  2.
    Clean database
     <div class="progress progress-xs">
       <div class="progress-bar bg-warning" style="width: 70%"></div>
     </div>
    <span class="badge bg-warning">70%</span>
  3.
    Cron job running
    <div class="progress progress-xs progress-striped active">
       <div class="progress-bar bg-primary" style="width: 30%"></div>
     </div>
    <span class="badge bg-primary">30%</span>
  4.
    Fix and squish bugs
     <div class="progress progress-xs progress-striped active">
       <div class="progress-bar bg-success" style="width: 90%"></div>
     </div>
    <span class="badge bg-success">90%</span>
```

Halaman ini menampilkan table dengan code seperti berikut:

```
</alv>
<!-- /.card-header -->
<div class="card-body">
<thead>
  Rendering engine
  Browser
  Platform(s)
  Engine version
  CSS grade
 </thead>
 Trident
  Internet
   Explorer 4.0
  Win 95+
   4
  X
 Trident
  Internet
   Explorer 5.0
  Win 95+
  5
  C
 Trident
  Internet
   Explorer 5.5
  Win 95+
  5.5
  A
 Trident
  Internet
   Explorer 6
  Win 98+
  6
  A
 Trident
  Internet Explorer 7
  Win XP SP2+
  7
  A
 Trident
  AOL browser (AOL desktop)
  Win XP
  6
  A
 Gecko
  Firefox 1.0
  Win 98+ / OSX.2+
  1.7
  A
 Gecko
  Firefox 1.5
  Win 98+ / OSX.2+
  1.8
  A
 Gecko
```

```
<LU>A</LU>
Gecko
Firefox 3.0
Win 2k+ / OSX.3+
1.9
A
Gecko
Camino 1.0
0SX.2+
1.8
A
Gecko
Camino 1.5
0SX.3+
1.8
A
Gecko
Netscape 7.2
Win 95+ / Mac OS 8.6-9.2
1.7
A
Gecko
Netscape Browser 8
Win 98SE+
1.7
A
Gecko
Netscape Navigator 9
Win 98+ / OSX.2+
1.8
A
Gecko
Mozilla 1.0
Win 95+ / OSX.1+
1
A
Gecko
Mozilla 1.1
Win 95+ / OSX.1+
1.1
A
Gecko
Mozilla 1.2
 Win 95+ / OSX.1+
1.2
A
Gecko
Mozilla 1.3
Win 95+ / OSX.1+
1.3
A
Gecko
Mozilla 1.4
Win 95+ / OSX.1+
1.4
A
```

```
<n3/1/2017</n>
A
Gecko
Mozilla 1.6
Win 95+ / OSX.1+
1.6
A
Gecko
Mozilla 1.7
Win 98+ / OSX.1+
1.7
A
Gecko
Mozilla 1.8
Win 98+ / OSX.1+
1.8
A
Gecko
Seamonkey 1.1
Win 98+ / OSX.2+
1.8
A
Gecko
Epiphany 2.20
Gnome
1.8
A
Webkit
Safari 1.2
0SX.3
125.5
A
Webkit
Safari 1.3
0SX.3
312.8
A
Webkit
Safari 2.0
0SX.4+
419.3
A
Webkit
Safari 3.0
0SX.4+
522.1
A
Webkit
OmniWeb 5.5
0SX.4+
420
A
Webkit
iPod Touch / iPhone
iPod
420.1
A
```

```
<LU>50U</LU>
413
A
Presto
0pera 7.0
Win 95+ / OSX.1+
-
A
Presto
0pera 7.5
Win 95+ / OSX.2+
-
A
Presto
0pera 8.0
Win 95+ / OSX.2+
-
A
Presto
0pera 8.5
Win 95+ / OSX.2+
-
A
Presto
0pera 9.0
Win 95+ / OSX.3+
-
A
Presto
0pera 9.2
Win 88+ / OSX.3+
-
A
Presto
0pera 9.5
Win 88+ / OSX.3+
-
A
Presto
Opera for Wii
Wii
-
A
Presto
Nokia N800
N800
-
A
Presto
Nintendo DS browser
Nintendo DS
8.5
C/A<sup>1</sup>
KHTML
Konqureror 3.1
KDE 3.1
3.1
C
```

```
KDE 3.3
3.3
A
KHTML
Konqureror 3.5
KDE 3.5
3.5
A
Tasman
Internet Explorer 4.5
Mac OS 8-9
-
X
Tasman
Internet Explorer 5.1
Mac OS 7.6-9
1
C
Tasman
Internet Explorer 5.2
Mac OS 8-X
1
C
Misc
NetFront 3.1
Embedded devices
-
C
Misc
NetFront 3.4
Embedded devices
-
A
Misc
Dillo 0.8
Embedded devices
-
X
Misc
Links
Text only
-
X
Misc
Lynx
Text only
-
X
Misc
IE Mobile
Windows Mobile 6
-
C
Misc
PSP browser
PSP
-
```

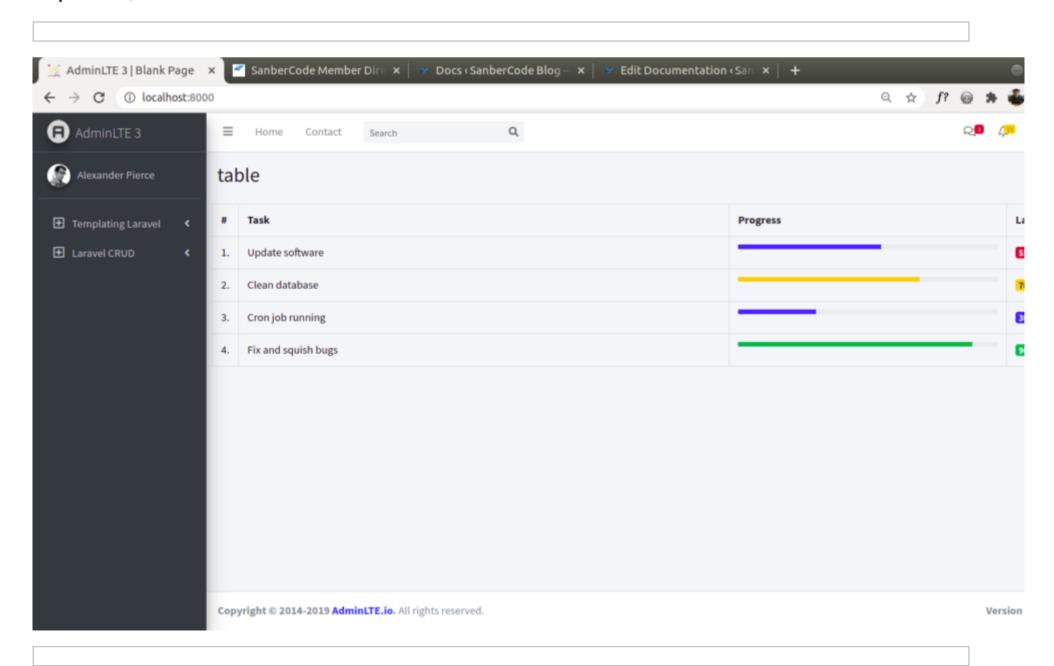
```
<uu>>ulner browsers</u>>
    All others
    -
    -
    U
   <tfoot>
   Rendering engine
    Browser
    Platform(s)
    Engine version
    CSS grade
   </tfoot>
  </div>
 <!-- /.card-body -->
</div>
```

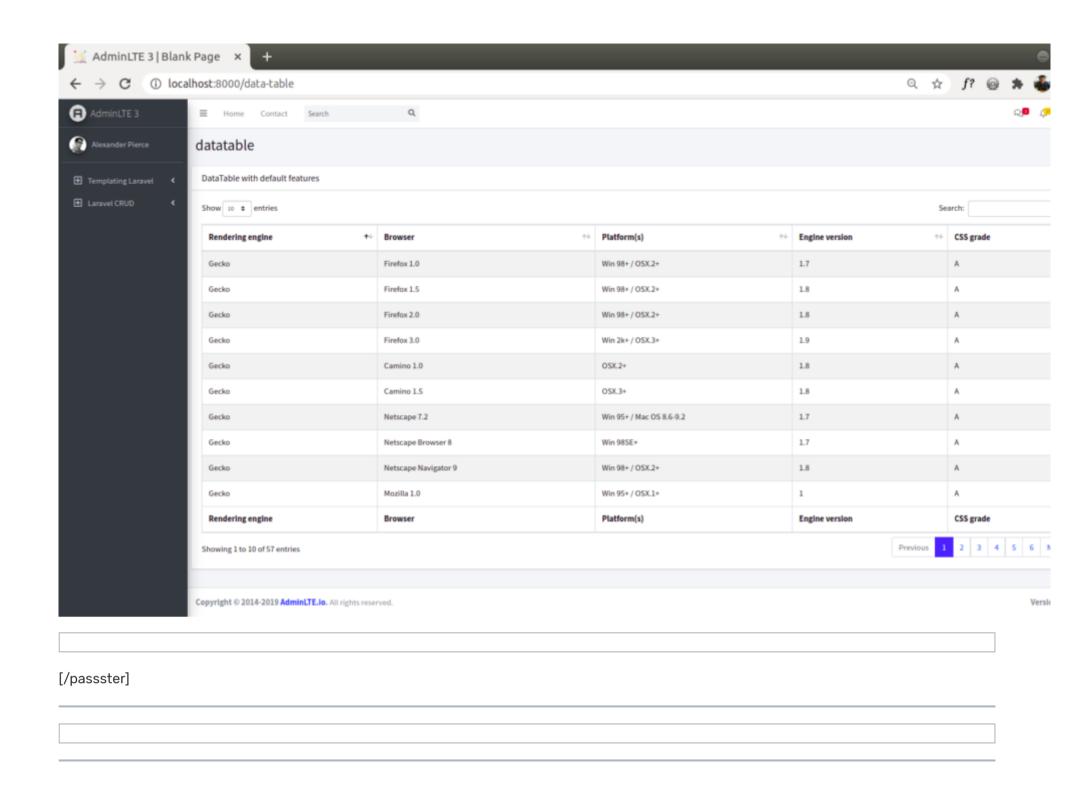
Pada halaman data-tables kita membutuhkan asset CSS dan JS dari plugin data-tables. asset Javascript di antaranya datatables dan datatables-bs4 berikut ini script yang dibutuhkan (sesuaikan alamat asset dengan alamat yang ada di dalam project public).

```
<script src="../../plugins/datatables/jquery.dataTables.js"></script>
<script src="../../plugins/datatables-bs4/js/dataTables.bootstrap4.js"></script>
<script>
    $(function () {
        $("#example1").DataTable();
     });
</script>
```

Script dari datatables hanya dibutuhkan di view yang menampilkan route '/data-tables' dan tidak dibutuhkan di route '/' . gunakan directive @stack dan @push dari Blade untuk membuat kondisi tersebut terpenuhi.

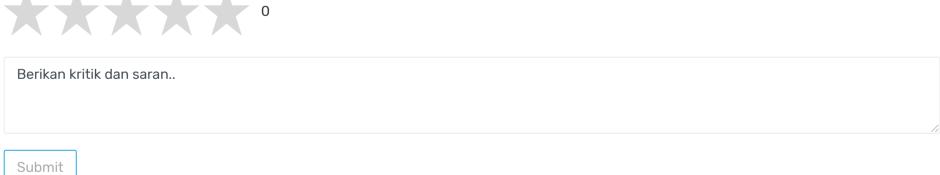
Output table "/"





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