# How to create Dynamic Dropdown List using laravel

# Let’s see output first Okay this all value coming from database

# Step 1 : create model

# <?php

# namespace App;

# use Illuminate\Database\Eloquent\Model;

# class Yourmodelname extends Model

# {

# protected $table = 'your\_table\_name';

# }

# Go to app folder and create model

# I need to display all this class name in dropdown

# 

# Step 2 : Create Provider

# Go to provider folder and copy past below code

# <?php

# namespace App\Providers;

# use App\Modelname; // write model name here

# use Illuminate\Support\ServiceProvider;

# class Providername extends ServiceProvider

# {

# public function boot()

# {

# view()->composer('\*',function($view){

# $view->with('arrayname', Modelname::all());

# });

# }

# }

# Step 3 : Register your provide which we are created

# Go to config/app.php and add below line

# App\Providers\Providername::class,

# Step 4 : Now you can used Array which we created in provider

# Open your view and copy past this code

# @foreach ($arrayname as $data)

# <option value="{{ $data->id }}" >{{ $data->key\_name }}</option>

# @endforeach

# Okay it’s work pretty well

# If you need above code please drop your email id we will share code on your email

# Thank you for watching

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