১.Simple Blade File show করাব Controller থেকে।

১.১ Controller ও View তৈরি করলাম।

```
User@DESKTOP-TSJIMAQ MINGW64 /c/xampp/htdocs/Module16AllCode

$ php artisan make:controller BladeController

INFO Controller [C:\xampp\htdocs\Module16AllCode\app\Http\Controllers\BladeController.php] created successfully.

User@DESKTOP-TSJIMAQ MINGW64 /c/xampp/htdocs/Module16AllCode

$ php artisan make:view home

INFO View [C:\xampp\htdocs\Module16AllCode\resources\views\home.blade.php] created successfully.

Go to Settings to activate activated successfully.
```

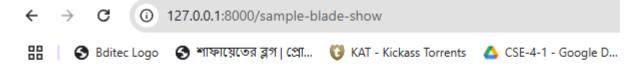
১.২ Route বানালাম।

```
1 //Blade Show
2 Route::get('/sample-blade-show',[BladeController::class,'sample_blade_show']);
```

১.৩ Home Blade বানালাম

```
class BladeController extends Controller
{
    //
    public function sample_blade_show(){
        return view('home');
    }
}
```

১.৫ আউটপুট



Welcome To Home Page

২.Associative Array কিভাবে PASS করব Blade এ।

২.১ Controller , View বানালাম

```
User@DESKTOP-TSJIMAQ MINGW64 /c/xampp/htdocs/Module16AllCode

$ php artisan make:controller BladeController

User@DESKTOP-TSJIMAQ MINGW64 /c/xampp/htdocs/Module16AllCode

$ php artisan make:view array_pass_1

INFO View [C:\xampp\htdocs\Module16AllCode\resources\views\array_pass_1.blade.php] created successfully.

Activ
User@DESKTOP-TSJIMAQ MINGW64 /c/xampp/htdocs/Module16AllCode

$ php artisan make:view array_pass_2
```

২.২ Route বানালাম

```
//Data Pass To Blade File Example 1
Route::get('/associative-array-pass-1',[BladeController::class,'associative_array_pass_1']);
Route::get('/associative-array-pass-2/{value1}/{value2}',[BladeController::class,'associative_array_pass_2']);
```

```
public function associative_array_pass_1(){
            $user=[
                 "name"=>"utsab roy",
                 "email"=>"utsab@duet.ac.bd",
                 "mobile"=>"01829729657"
            ];
            return view('array_pass_1',["user"=>$user]);
        public function associative_array_pass_2(Request $request){
            $value1=$request->value1;
11
            $value2=$request->value2;
            $result=$value1+$value2;
12
            return view('array pass 2',[
13
14
                 "value1"=>$value1,
                 "value2"=>$value2.
15
                 "result"=>$result,
17
            1);
18
        }
```

২.৪ array_pass_1 View বানালাম

```
1 <!DOCTYPE html>
2 <html lang="en">
   <head>
       <meta charset="UTF-8">
       <meta name="viewport" content="width=device-width, initial-scale=1.0">
       <meta http-equiv="X-UA-Compatible" content="ie=edge">
       <title>Document</title>
   <body>
       <h1>Calculation Result</h1>
       Num1 {{$value1}}
11
       Num2 {{$value2}}
12
       Result {{$result}}
13
14 </body>
15 </html>
```