

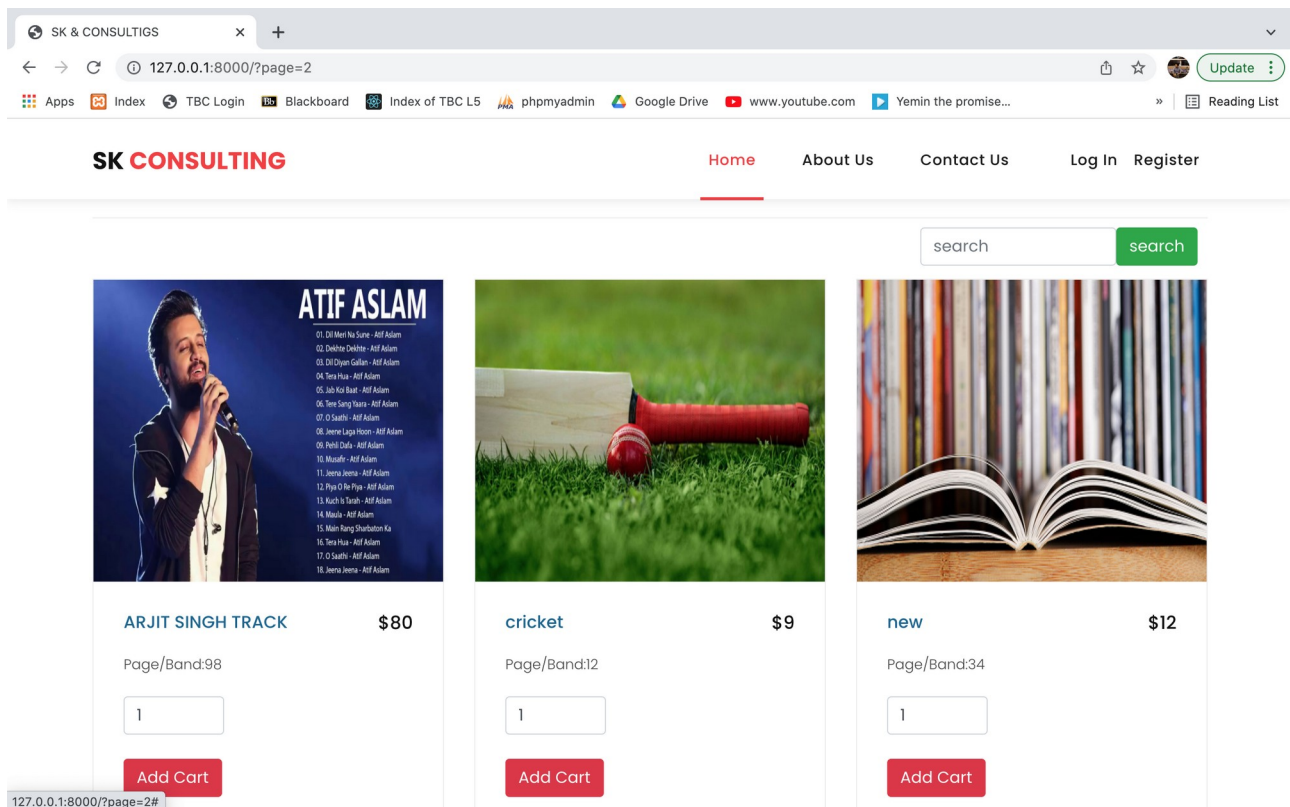
Component3

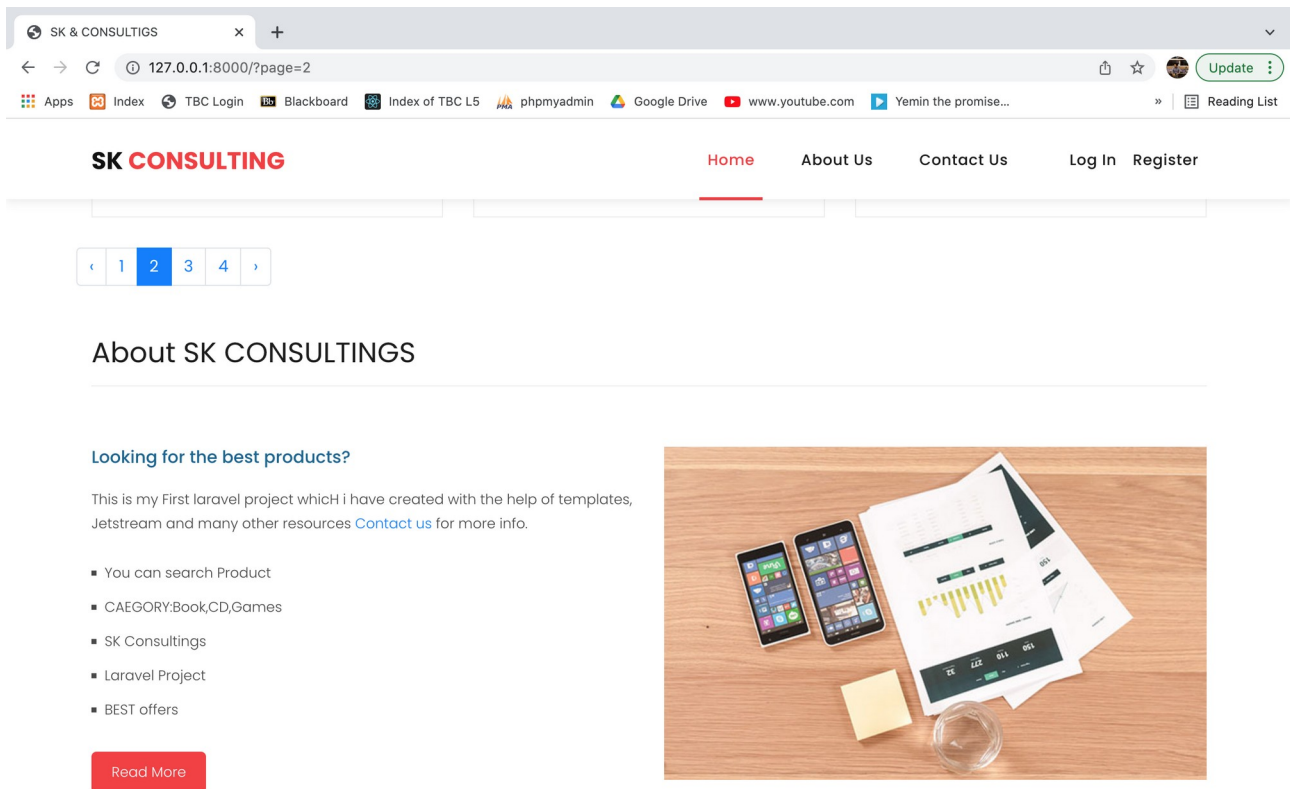
Advance Web Engineering

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This is my project which is based on php framework I.e laravel. I have created an ecommerce project in which there is user and admin in which admin have all the access to update, delete, create the product. When admin will log in there will be different dashboard where product related information will be displayed. User have different landing when they will logged in. New user can register their account and it will be verified by email verification. User can add the item to their cart by clicking a single button. Some the screenshot are given below of my laravel project.

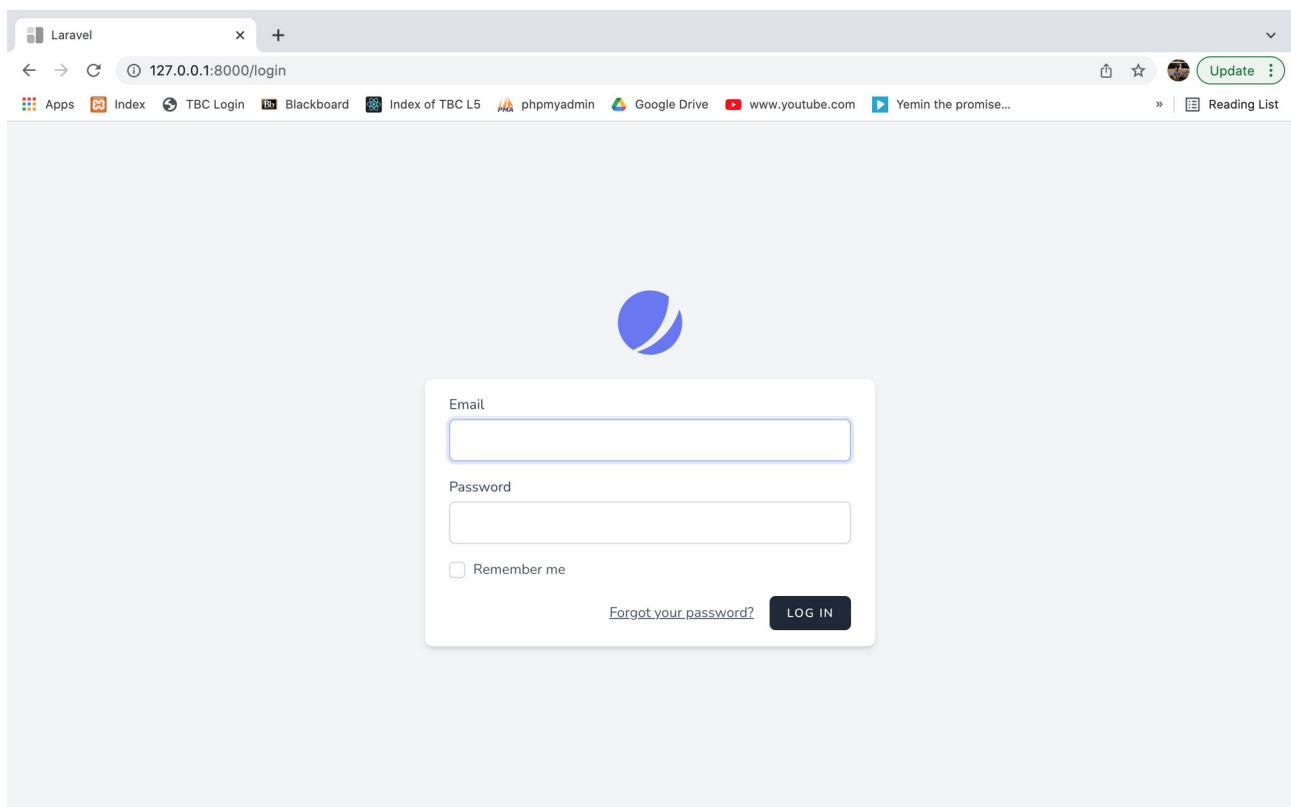
1)Home page





In the above images you can see the home page where all the product are displayed entered by the admin and well managed pagination is also seen

2)login page



This is the page where user and admin both can log in.

3)registration page

Registration form fields:

- Name
- Email
- Phone
- Address
- Password
- Confirm Password

[Already registered?](#) **REGISTER**

4)admin add product page

Admin Dashboard - Add Product

Product Type: **GAMES**

Product Title:

Firstname:

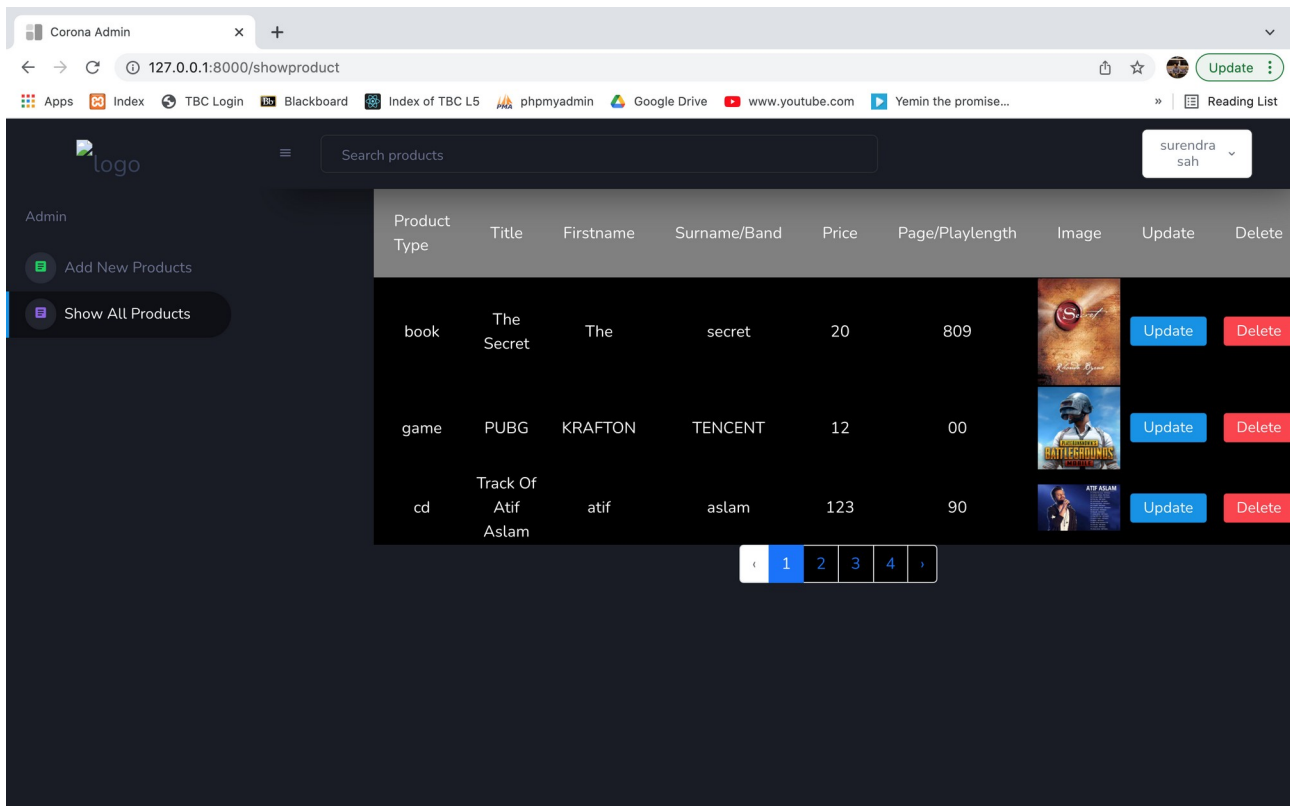
Surname/Band:

Price:

Pages/Playlength:

No file chosen

In this admin can add the product .
All the product admin added



In this admin can view all the product added in the project

Route page

All the routes that is created to link the page is given below

The screenshot shows the Visual Studio Code editor with a project named 'skconsultings'. The Explorer sidebar on the left shows the file structure, including 'routes' and 'storage'. The 'routes' folder is expanded, showing 'web.php'. The main editor displays the contents of 'web.php', which defines several routes for the application. The routes include a dashboard route with authentication, a redirect route, an index route, a product route, an upload product route, a show product route, a delete product route, an update view route, an update product route, a search route, and an add cart route.

```
routes > web.php
16 |
17 | */
18 |
19 |
20 |
21 | Route::middleware(['auth:sanctum', 'verified'])->get('/dashboard', function () {
22 |     return view('dashboard');
23 | })->name('dashboard');
24 |
25 | Route::get('/redirect', [HomeController::class, 'redirect']);
26 |
27 | Route::get('/', [HomeController::class, 'index']);
28 |
29 | Route::get('/product', [AdminController::class, 'product']);
30 |
31 |
32 |
33 | Route::post('/uploadproduct', [AdminController::class, 'uploadproduct']);
34 |
35 | Route::get('/showproduct', [AdminController::class, 'showproduct']);
36 |
37 | Route::get('/deleteproduct/{id}', [AdminController::class, 'deleteproduct']);
38 |
39 | Route::get('/updateview/{id}', [AdminController::class, 'updateview']);
40 |
41 | Route::post('/updateproduct/{id}', [AdminController::class, 'updateproduct']);
42 |
43 | Route::get('/search', [HomeController::class, 'search']);
44 |
45 | Route::post('/addcart/{id}', [HomeController::class, 'addcart']);
```

Product page

The screenshot shows the Visual Studio Code editor with the same project. The Explorer sidebar shows the 'views' folder expanded, with 'product.blade.php' selected. The main editor displays the Blade template for the product page. It includes a success message alert, a section heading for 'Latest Products', a search form, and a loop to display product items with their images, titles, prices, and page/band information. A form for adding items to the cart is also present at the bottom.

```
product.blade.php — skconsultings
resources > views > user > product.blade.php
1 | <div class="alert alert-success">
2 |     <button type="button" class="close" data-dismiss="alert">x</button>
3 |     {{session()->get('message')}}
4 | </div>
5 |
6 | @endif
7 |
8 | <div class="latest-products">
9 |     <div class="container">
10 |         <div class="row">
11 |             <div class="col-md-12">
12 |                 <div class="section-heading">
13 |                     <h2>Latest Products</h2>
14 |                     <a href="products.html">view all products <i class="fa fa-angle-right"></i></a>
15 |                     <form action="{{url('search')}}" method="get" class="form-inline" style="float:right; padding: 10px;">
16 |                         @csrf
17 |                         <input class="form-control" type="search" name="search" placeholder="search">
18 |                         <input type="submit" value="search" class="btn btn-success">
19 |                     </form>
20 |                 </div>
21 |             </div>
22 |         </div>
23 |     </div>
24 |
25 | @foreach($data as $product)
26 |
27 |     <div class="col-md-4">
28 |         <div class="product-item">
29 |             <a href="#"></a>
30 |             <div class="down-content">
31 |                 <a href="#"><h4>{{ $product->title }}</h4></a>
32 |                 <h6>{{ $product->price }}</h6>
33 |                 <p>Page/Band: {{ $product->page }}</p>
34 |                 <form action="{{url('addcart', $product->id)}}" method="POST">
35 |                     @csrf
```

This page is the back end of my product table by which I have displayed all the product in my project.