**1.SOFTWARE**

A user-friendly web interface has been developed as an add-on to the DDU.The DDU can function individually in itself but this web application allows us to bring the Doctor,Patient,Diagnostics and Retailer(DPDR) into a single ecosystem.

A similar attempt to do so was made earlier by a social corporate company –‘CallHealth’ which was established by Ramalinga Raju.Apparently, retailer wasn’t included into his ecosystem.Thus,making this the first platform for integration of all four of them(DPDR).

* 1. **Role of actors in the Ecosystem:**

1. Doctor:

* Validating the patient – to secure patient information
* Providing patient with prescription
* Updating medication

2. Patient:

* Accesses the prescription and reports
* Check the last visit

3. Diagnostics:

* Update patient’s reports

4. Retailer:

* Monitor and relinquish the medicine levels in the alloted DDUs.

**1.2 Software requirements:**

* RAM - 4 GB
* Processor- 2GHz
* Operating System – Windows 64-bit
* Technology Stack used:
* Composer 1.8.3
* Laravel Framework 5.7.20
* Xampp control panel v3.2.2
* Mongodb 3.6.9
* Php 7.2.14
* No SQL Manager for MongoDB 4.10.2.9

LAMP

A LAMP Stack is a set of open-source software that can be used to create websites and web applications. LAMP is an acronym, and these stacks typically consist of the **L**inux operating system, the **A**pache HTTP Server, the **M**ySQL relational database management system, and the **P**HP programming language.

Why LAMP?

* Ease of Development
* Larger orientation towards a web platform
* Provides provisions for NRDBMS enabling us to use mongodb along with MySQL
* Cross platform
  1. **Functional Flow:**

We first have to install composer to run laravel, and then laravel can be installed by running a command in Command prompt.Then,we create our project MeDURA by running a command in the command prompt.

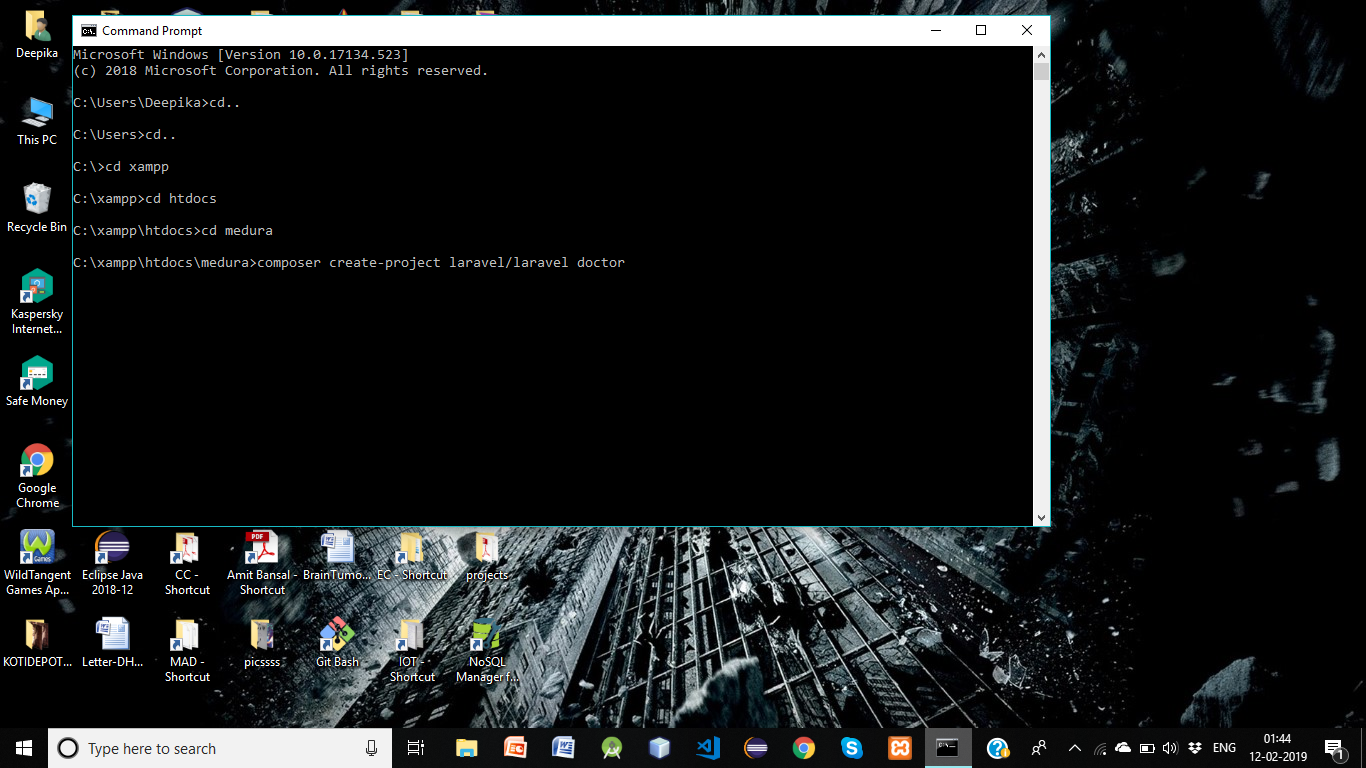
****

Fig1.1 Creating the project MeDURA

phpMyAdmin is a free software tool written in [PHP](https://php.net/), intended to handle the administration of [MySQL](https://www.mysql.com/) over the Web. phpMyAdmin supports a wide range of operations on MySQL .The database created can be operated here.

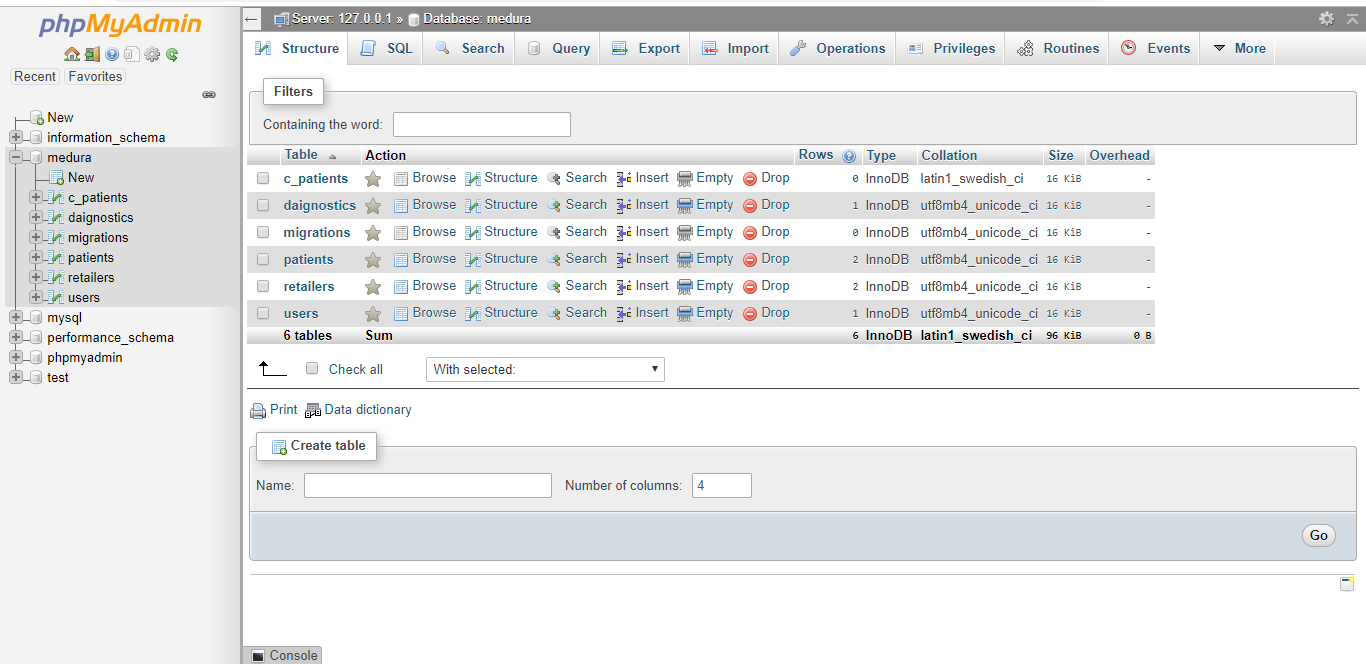


Fig1.2 The database

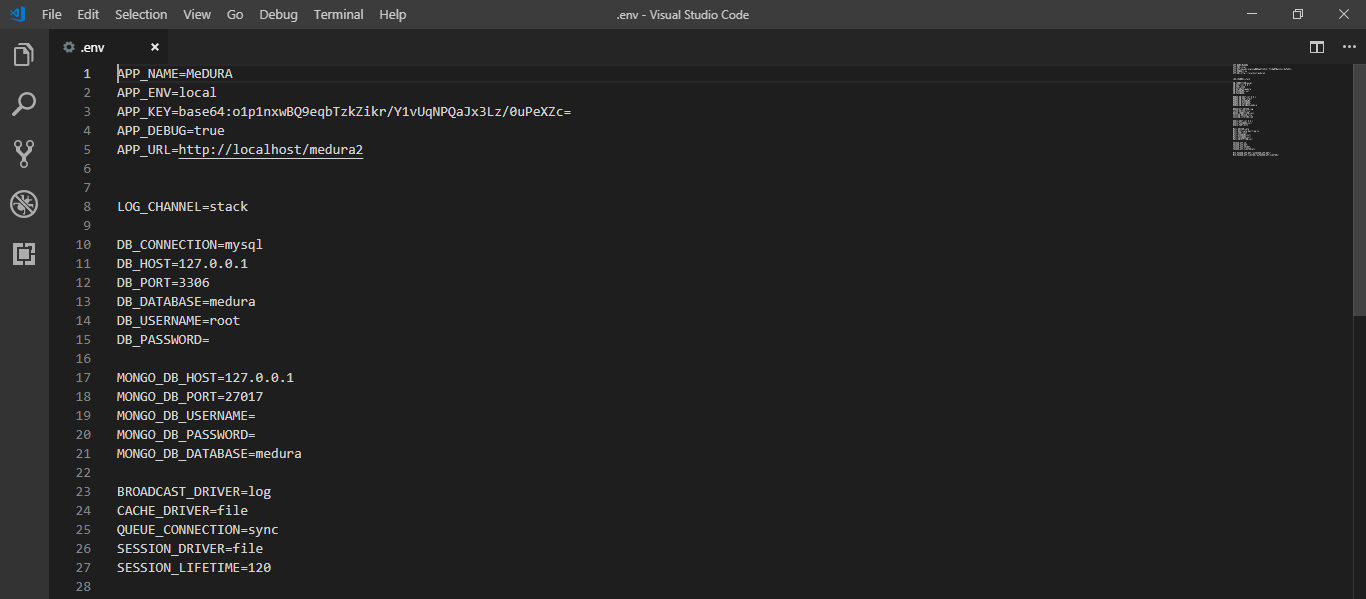
****

Fig 1.3 .env file

Before we start coding for the app,we change the name of the app.This change can be done in the .env file.By default,the name of the app is given as laravel.We change it to MeDURA.

.env file is usually used to change of the name of the app as it appears on the tab.

We need to open the created folder and write the code in the blades, views and controllers in Visual Studio Code.

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Fig 1.4 The HomePage

The Homepage incorporates the title in a jumbotron class and glyphicons below it which are links to the doctor’s,patient’s,diagnostic’s and retailer’s login pages.

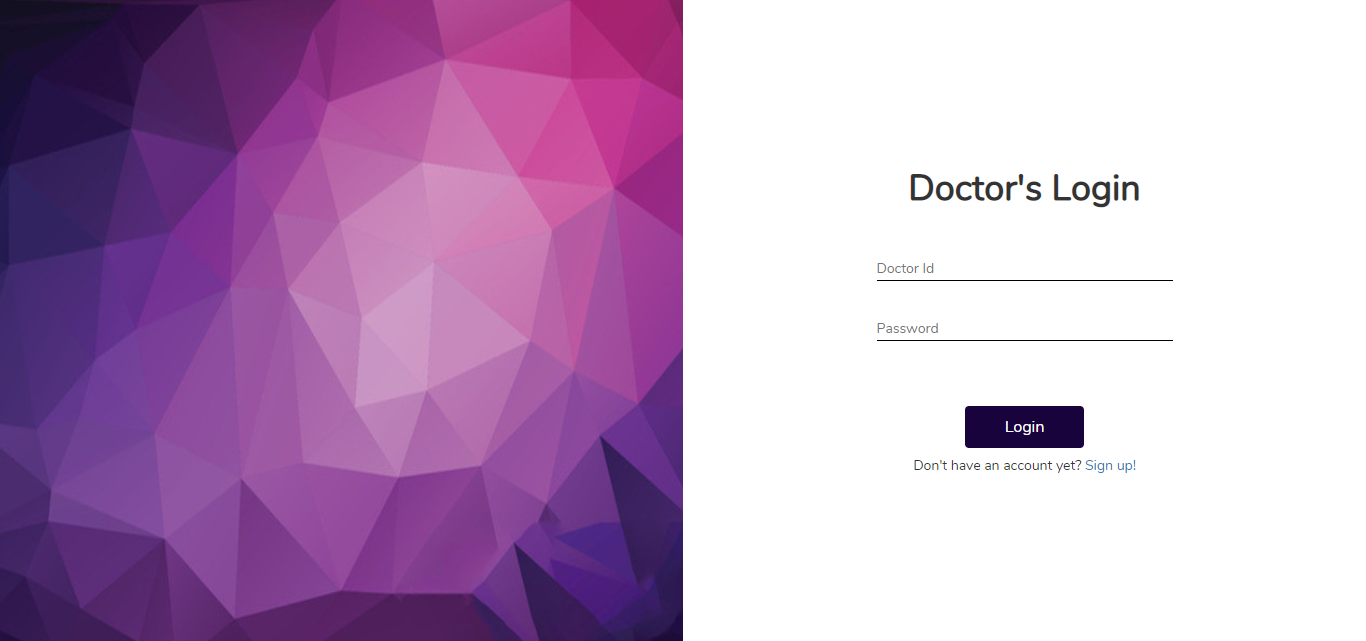


Fig 1.5 Doctor’s Login Page

In the login page,the doctor , if already existing user can enter his id and password and have access to his account.If the doctor doesn’t have an account yet i.e., is a new user he can register by clicking on the sign up link which leads to the register page wherein he can provide the details .



Fig 1.6 Doctor’s Register page

The login and register pages of diagnostics and retailer have been designed in a similar fashion.

The registered doctor’s details are stored in the database as follows:



Fig 1.7 The SQL database

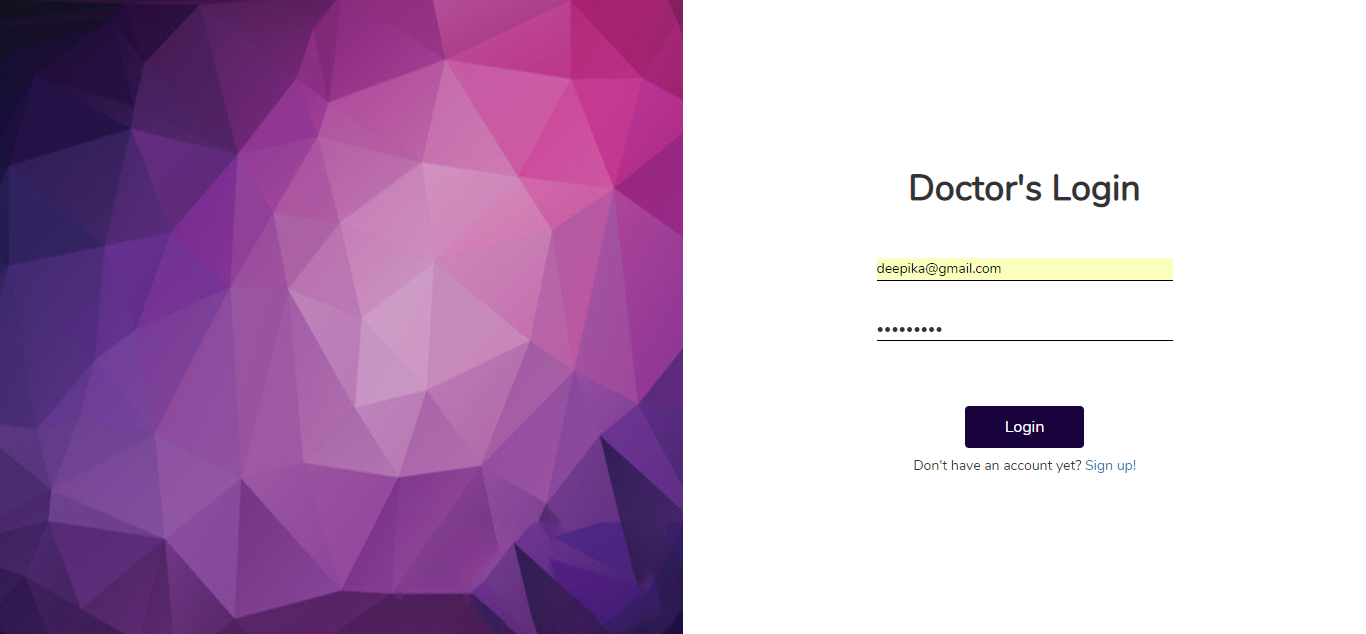


Fig1.8 logging in

After the doctor logs into his account,he can view the calendar,register a new patient,authenticate an already existing patient and view the statistics.

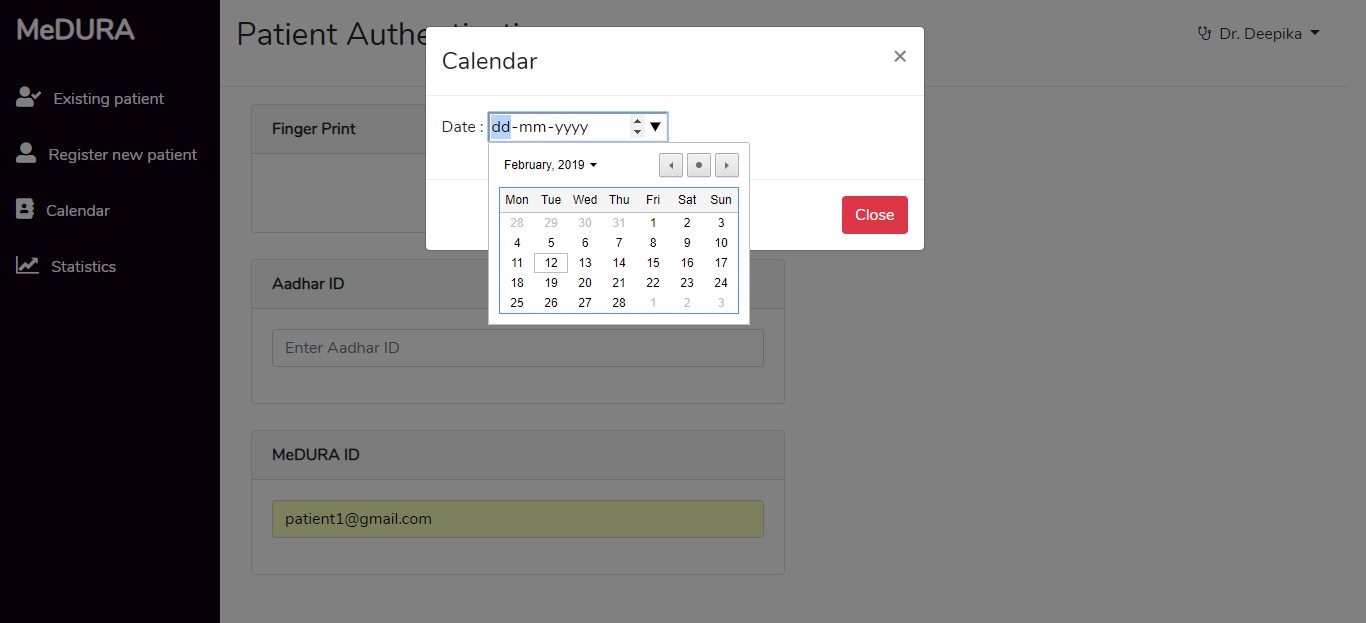


Fig 1.9 Calendar view on the doctor’s dashboard

The doctor can view the intake of fever and cold medications and take required action or predict an epidemic outbreak.

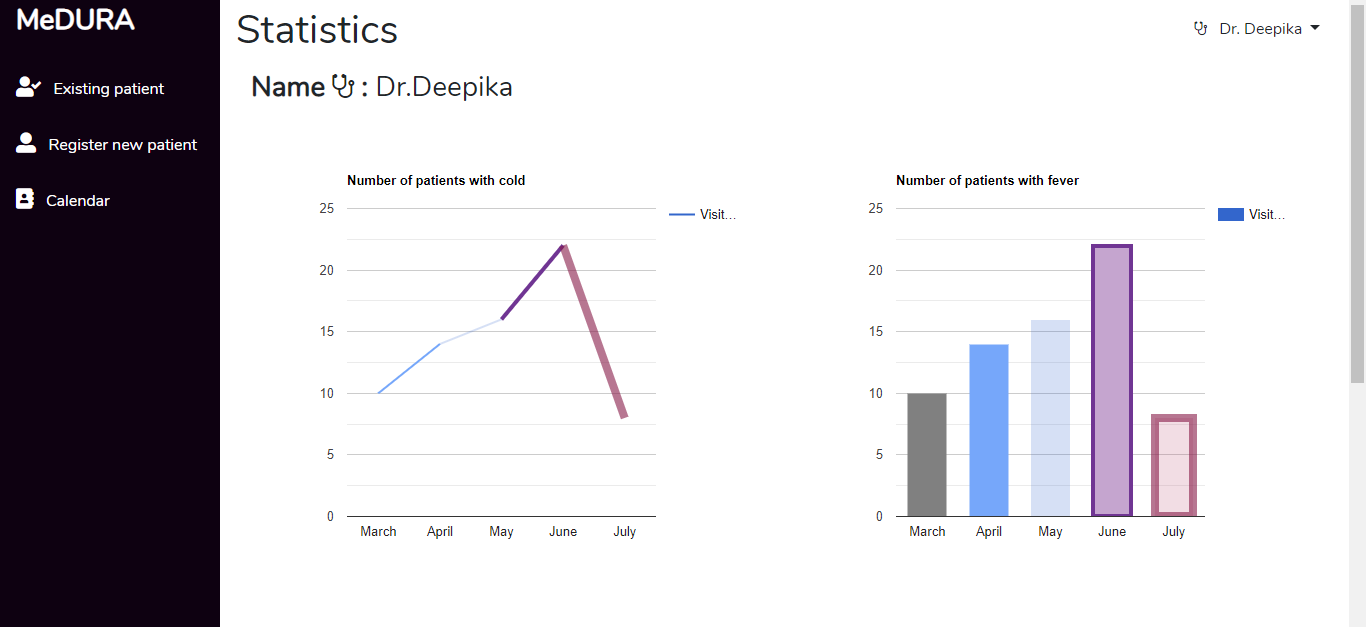


Fig 1.10 The Statistics of the medication intake from the DDU

The doctor authenticates an already existing/registered patient.This can be done in either of the three ways,his fingerprint,Aadhar ID or MeDURA ID(the Id with which he has registered).After authentication, doctor’s dashboard appears.

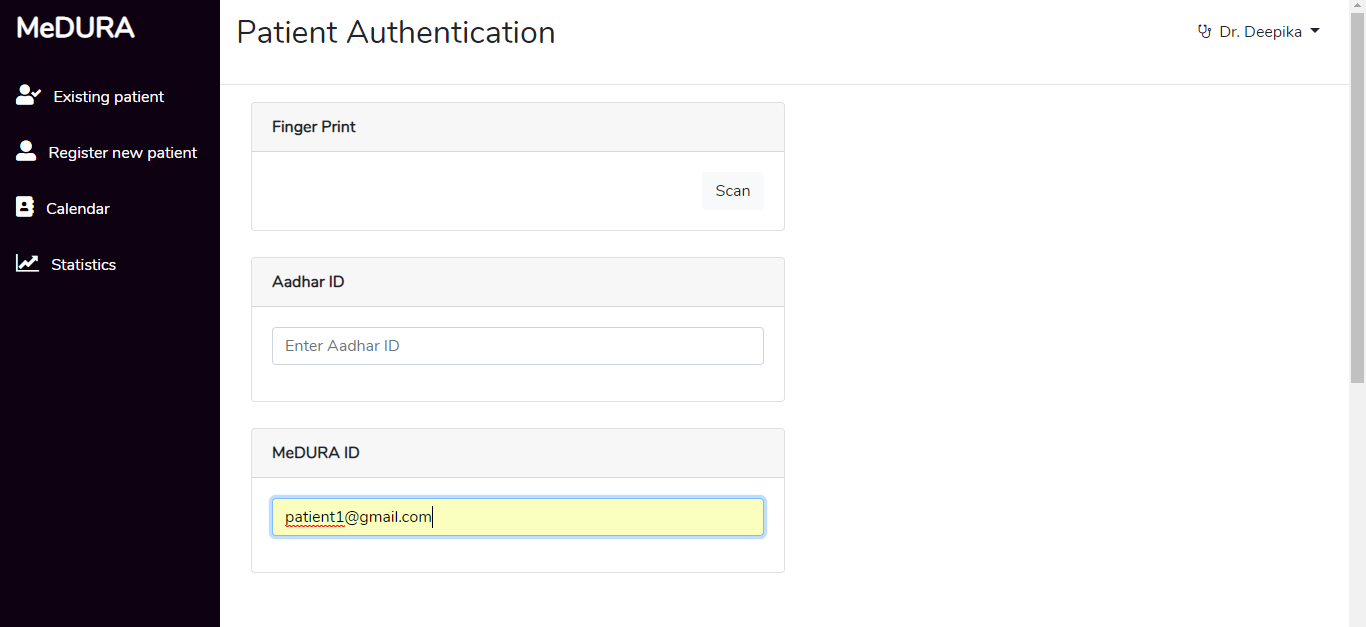


Fig 1.11 Doctor authenticating the patient

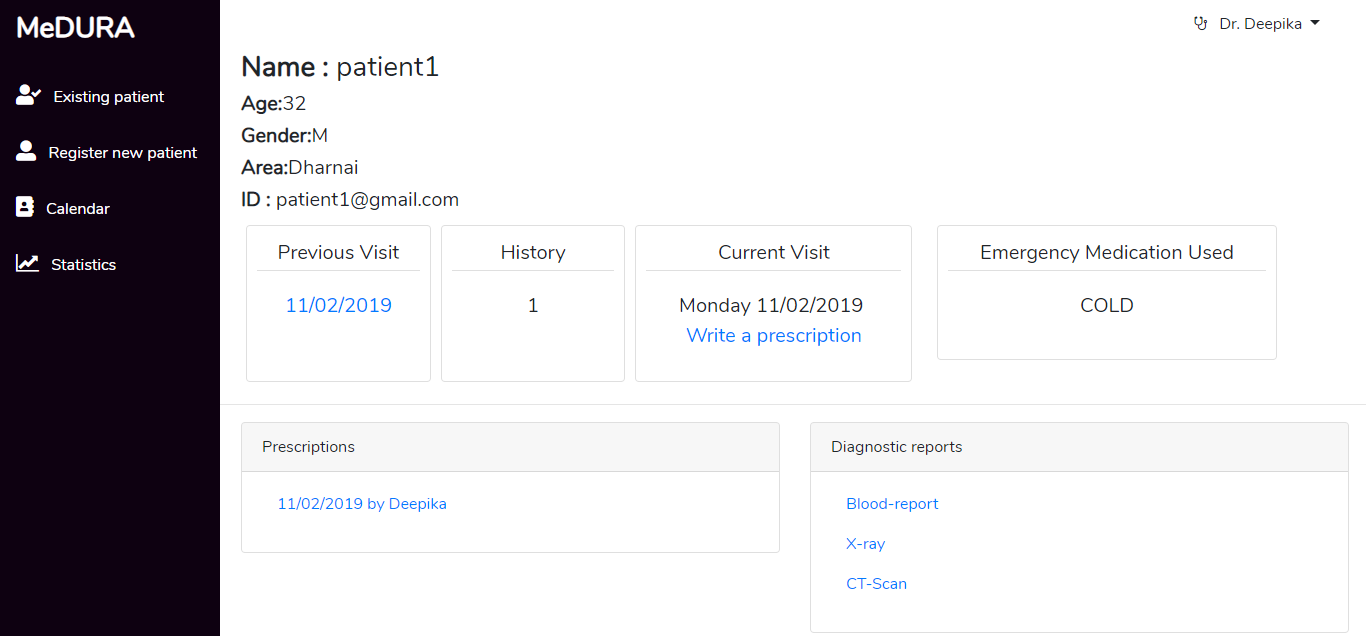


Fig 1.12 Doctor’s Dashboard

The doctor can write a prescription to the patient,get his number of visits,check his diagnostic reports and check his previous visit.

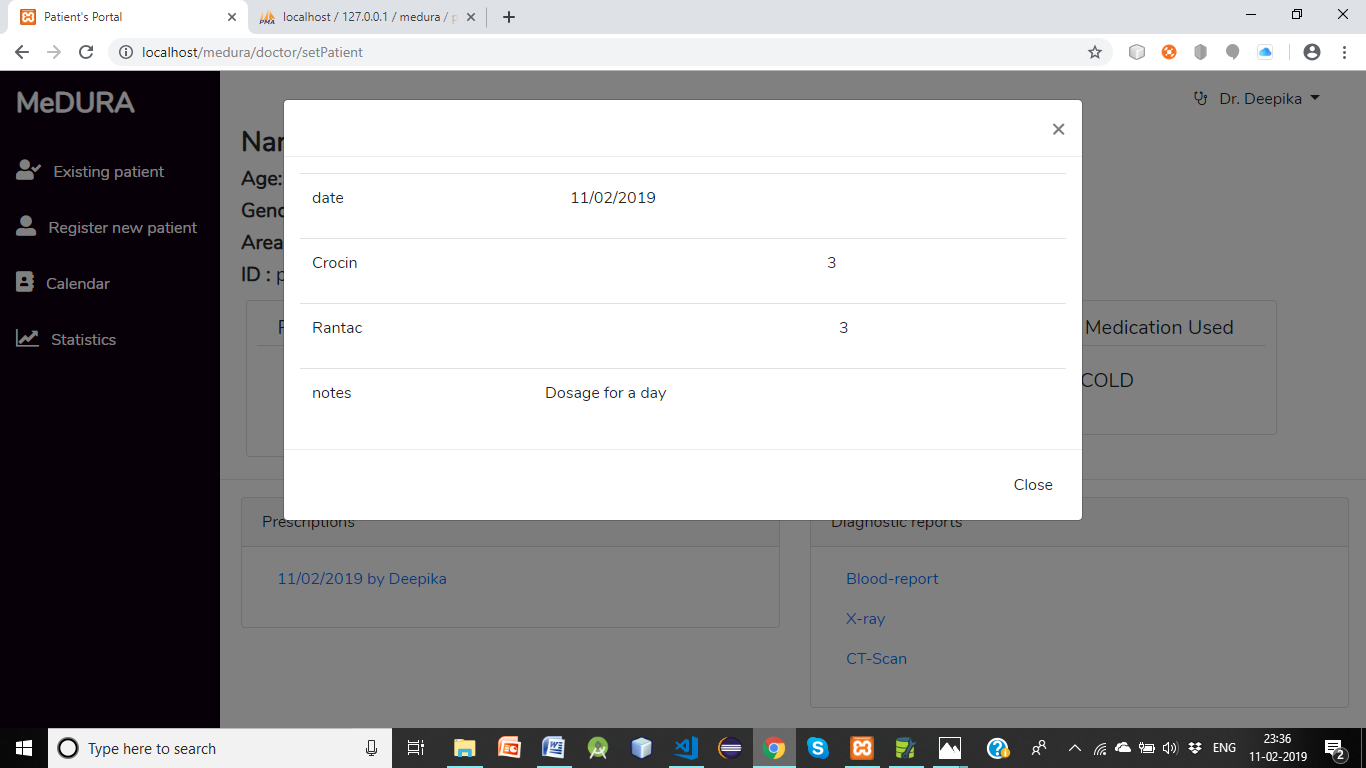


Fig1.13 The doctor can view the previously written prescriptions

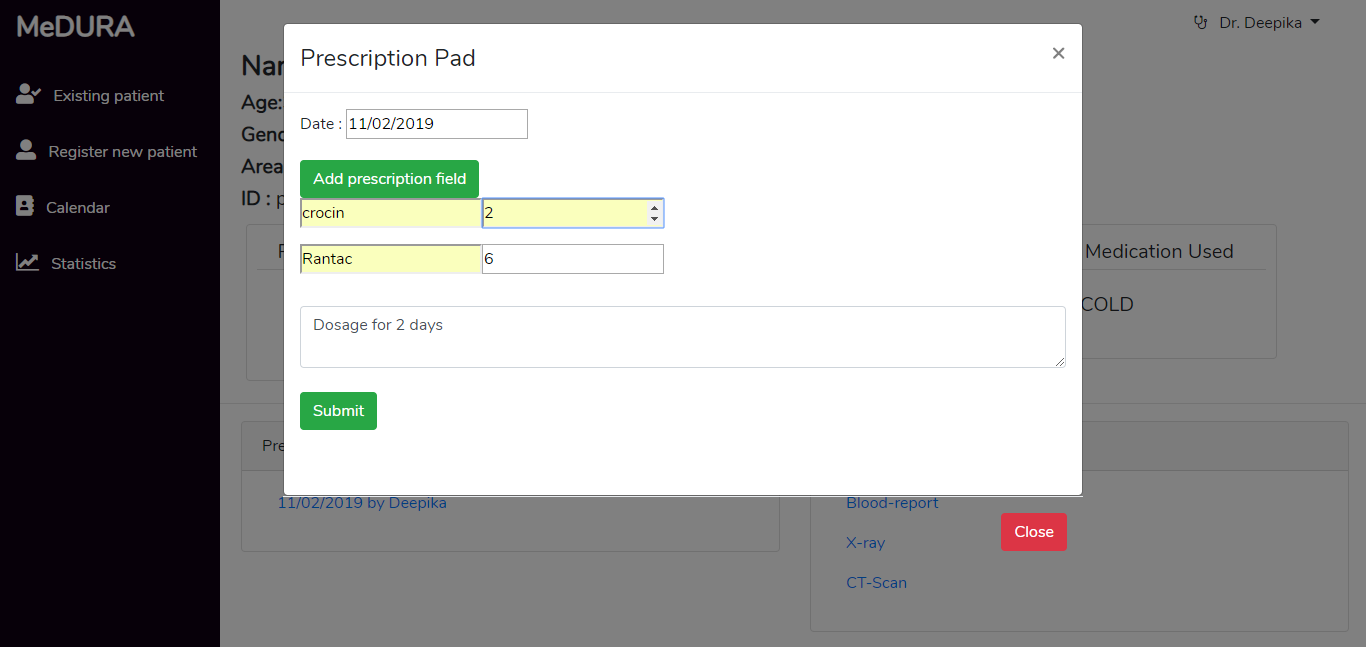


Fig1.14 Prescription pad

This prescription is updated in the patient’s account.The doctor can also view the diagnostic reports of the patient.The reports are stored in MongoDB.

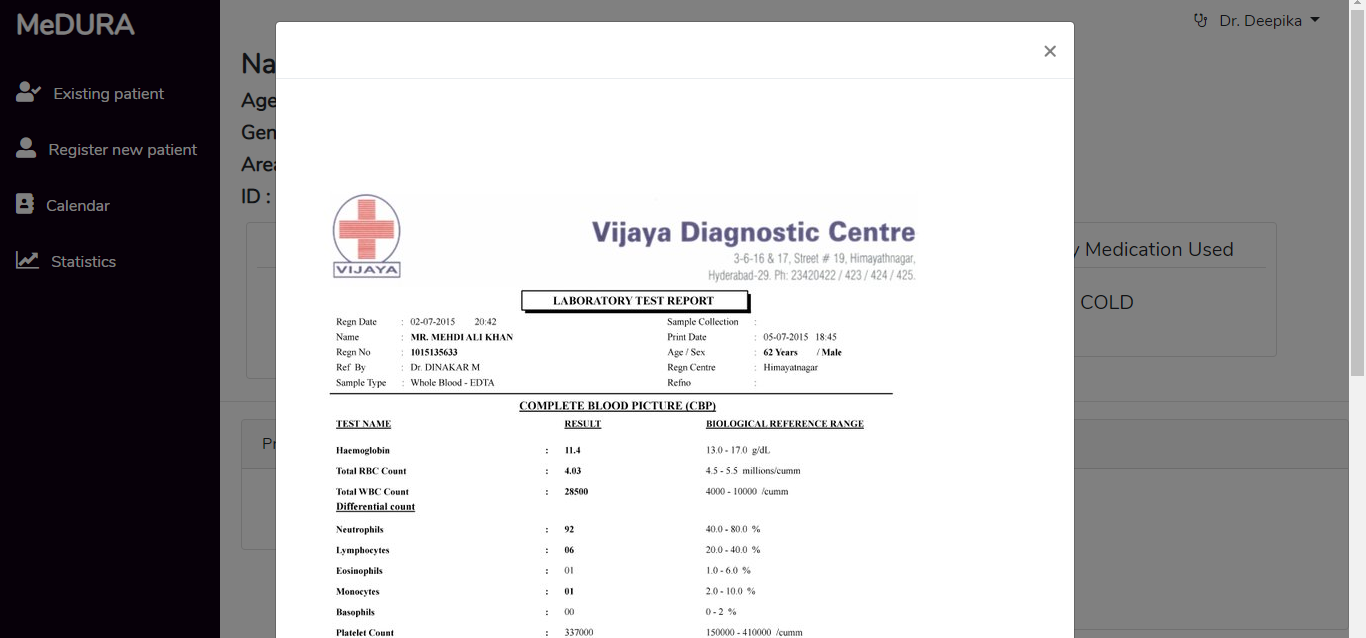


Fig1.15 Blood report

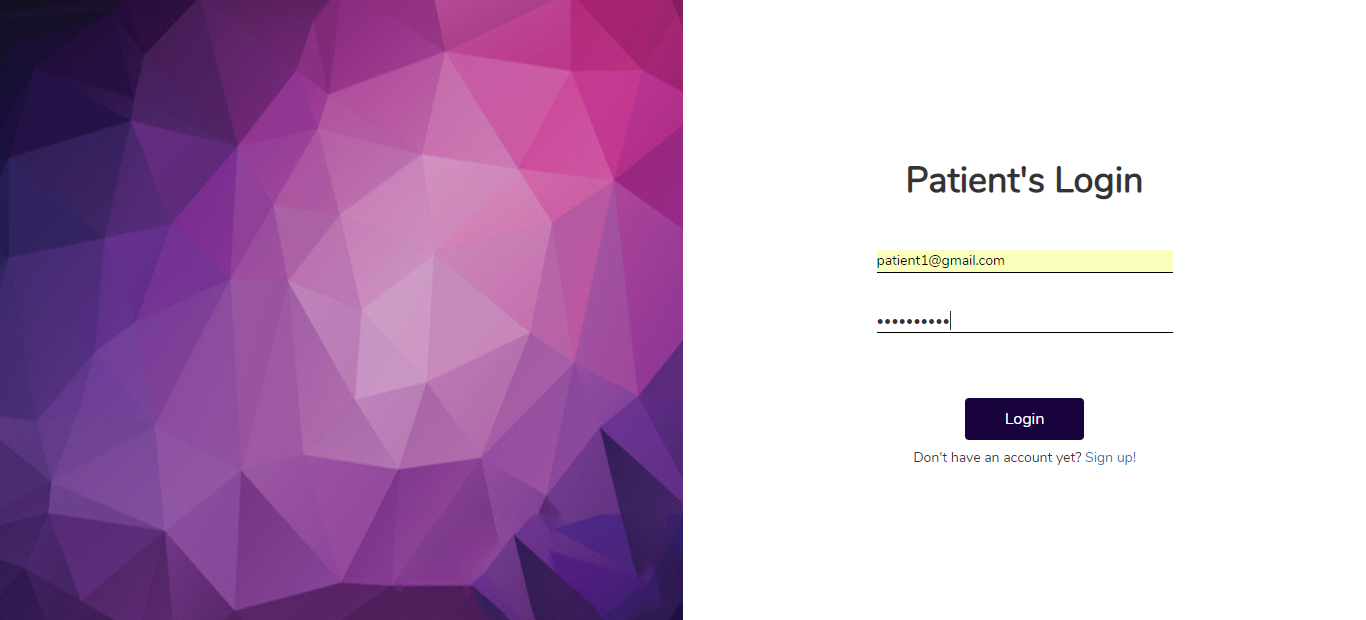


Fig1.16 Patient’s Login

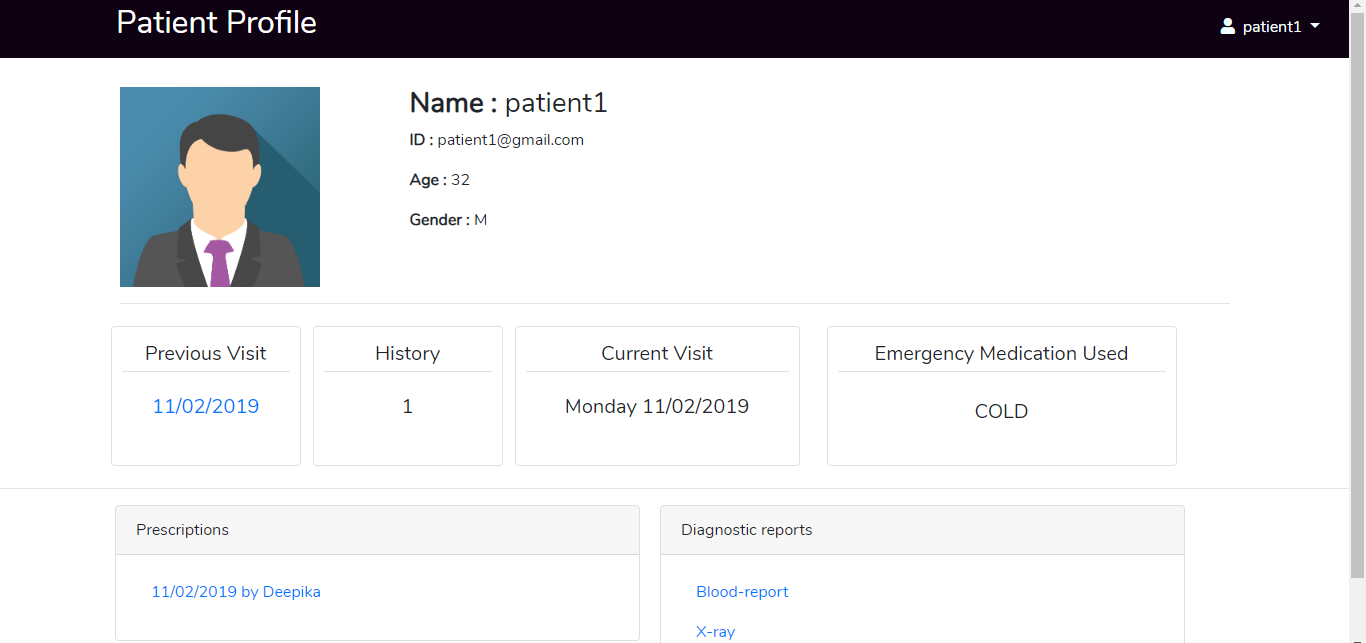


Fig 1.17 Patient’s Dashboard

On clicking on the previous visit,patient’s prescription can be viewed.He can also check his number of visits and current visit.

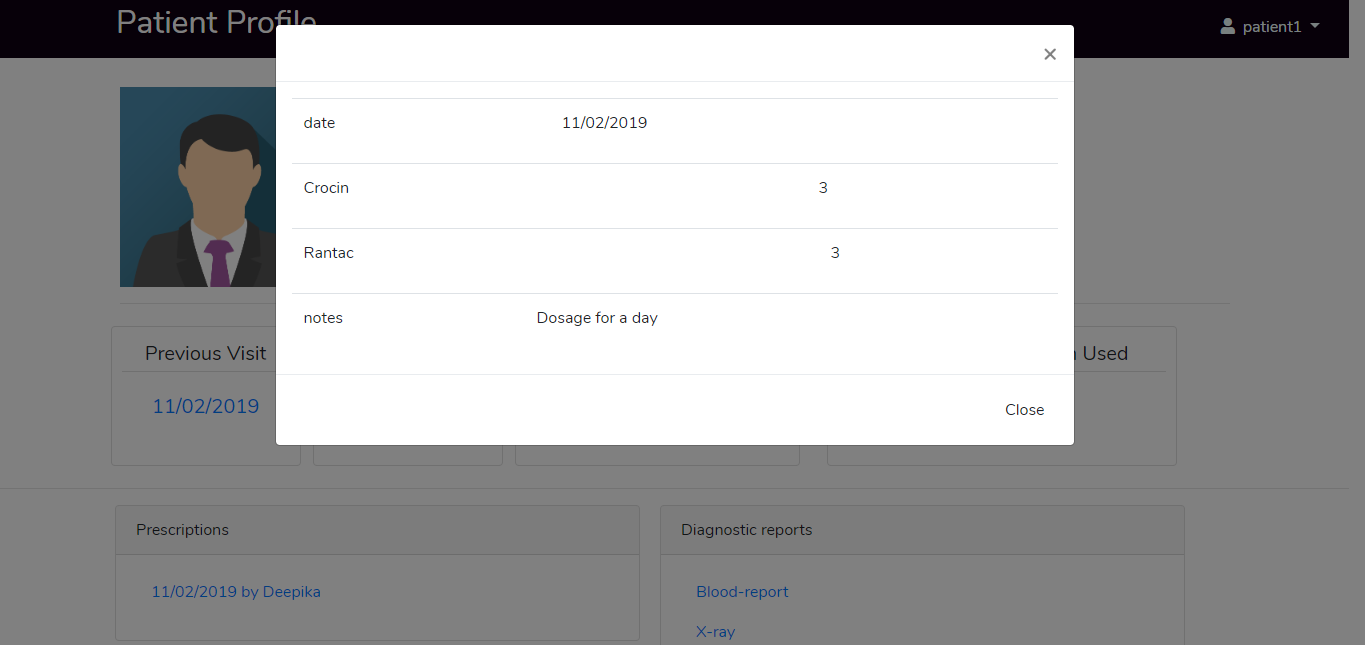


Fig1.18 Prescription sent by the doctor to the patient.

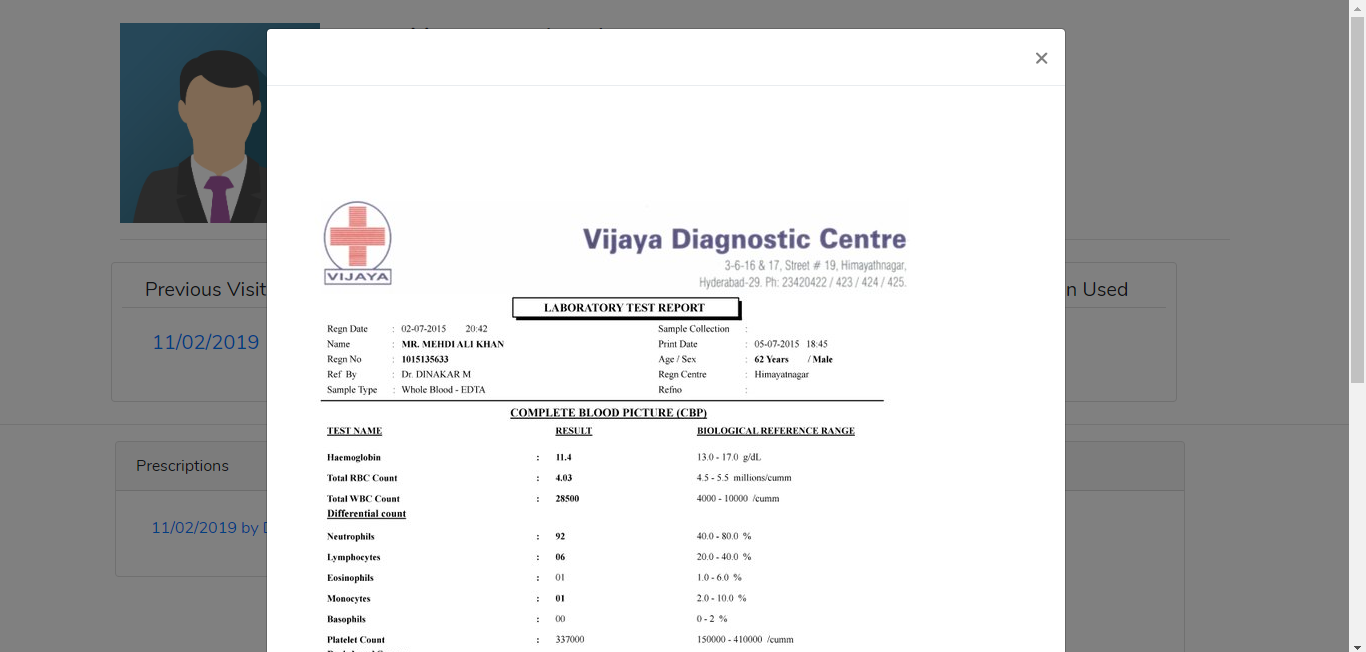


Fig1.19 Diagnostic report sent by diagnostic center

The patient can view his reports.

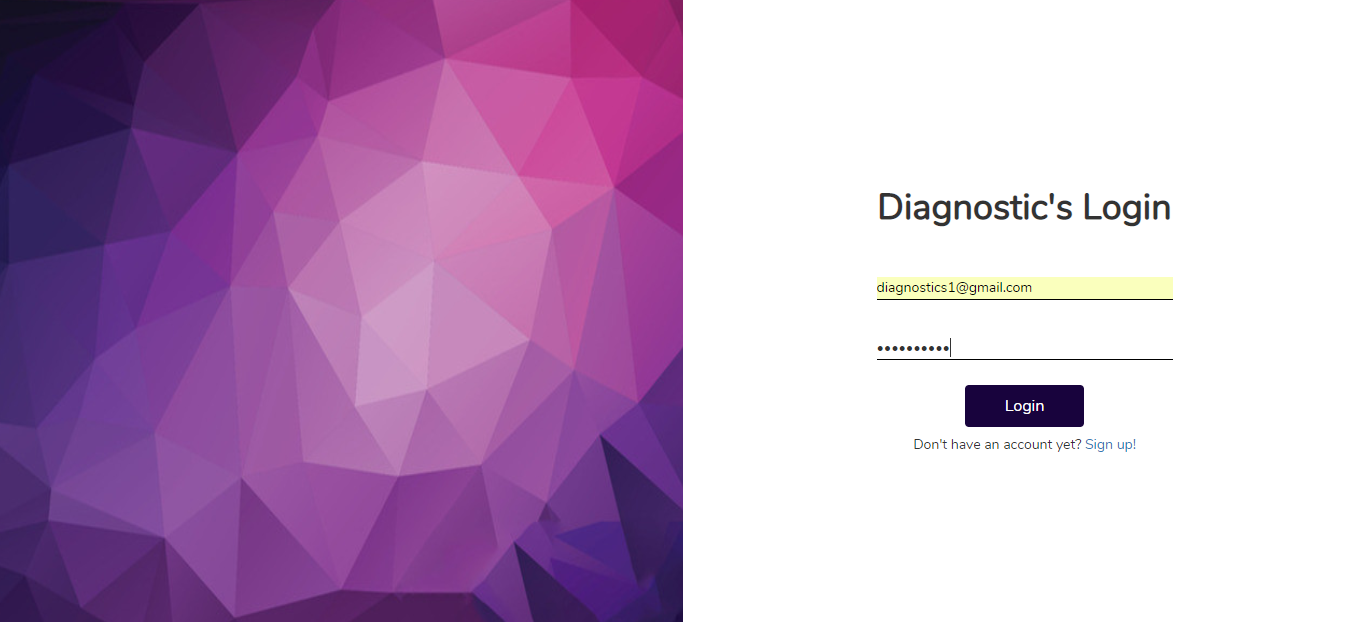


Fig1.20 Diagnostics login page

After the diagnostic center logins in, a dashboard appears where he can upload any reports (.jpg or .png formats) .These will be passed on to the patient’s and doctor’s dashboard.

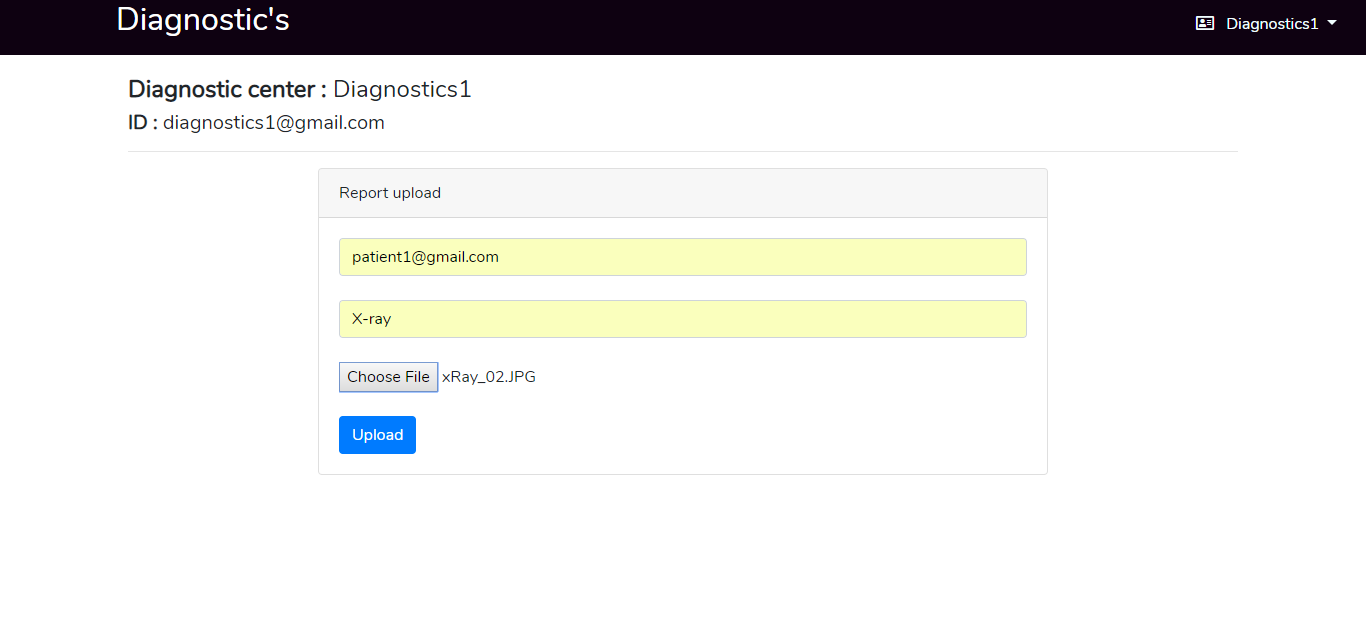


Fig1.21 Diagnostic’s Dashboard

After the file has been uploaded successfully, a notification will pop-up indicating it’s success.

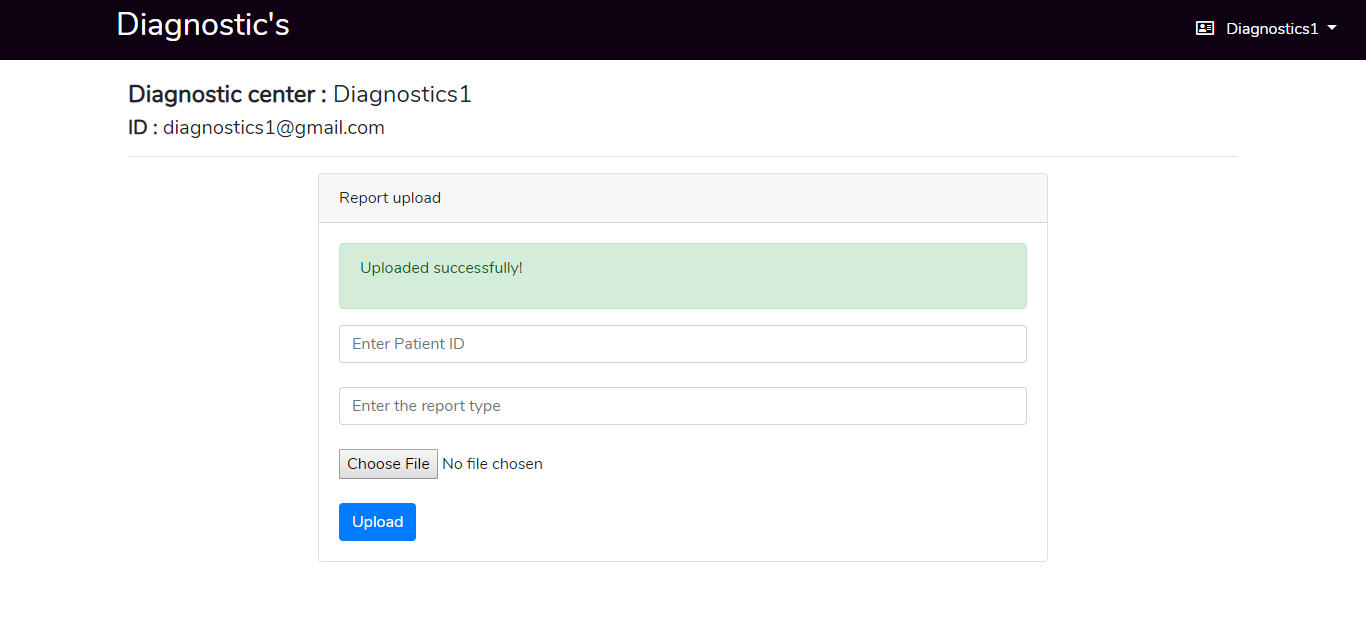


Fig 1.22 Successful upload of the report

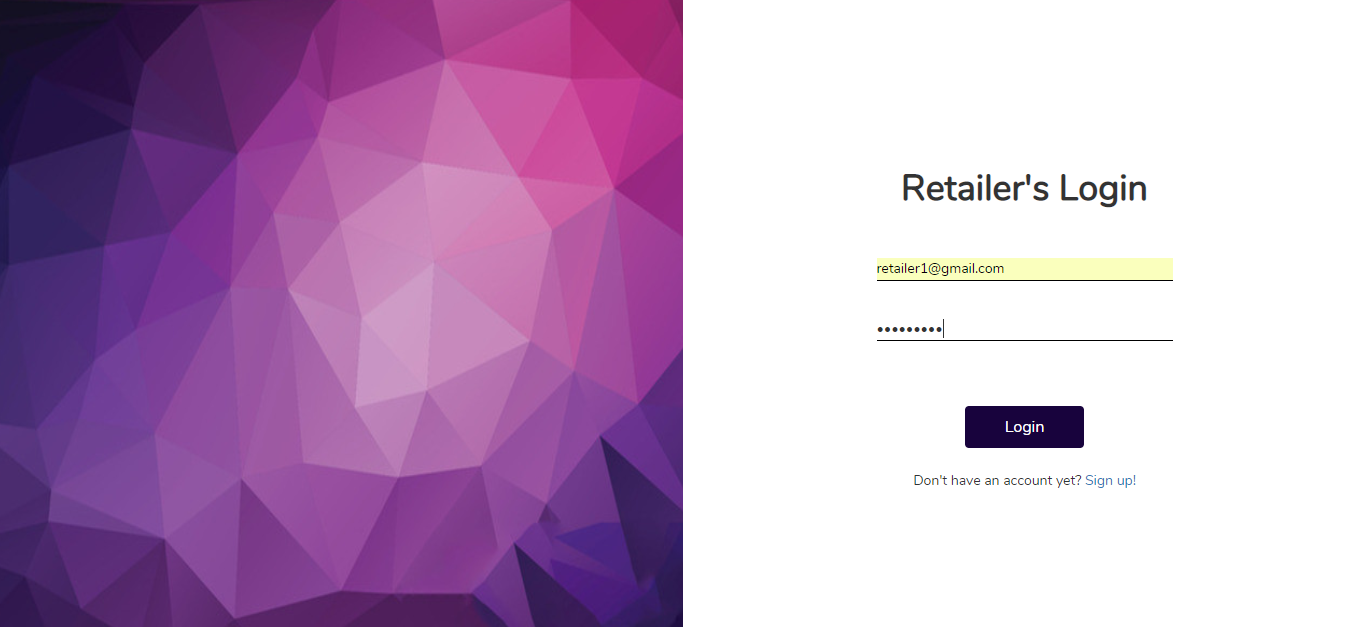


Fig1.23 Retailer’s login

After the retailer logs in,he can view his dashboard.

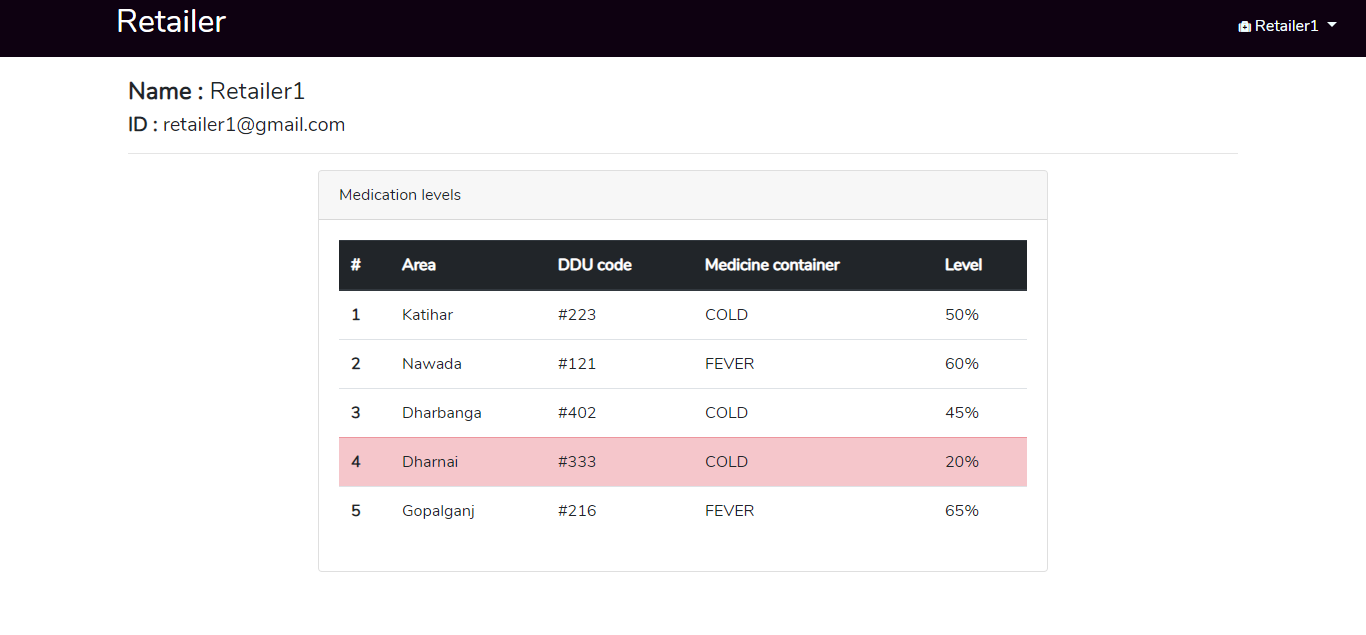


Fig1.24 Retailer’s Dashboard

The retailer can view the area of the DDU and it’s medicine container levels.The DDU with the least medicine level appears in red .

Further, maps could be incorporated so that the DDU has the right idea of his allotted DDU areas . DDUs could be indicated with markers.



Fig 1.25 Map with markers indicating the location of the DDUs

**1.4 The Coding**

Laravel applications follow the traditional **Model-View-Controller** design pattern, where you use:

* **Controllers** to handle user requests and retrieve data, by leveraging Models
* **Models** to interact with your database and retrieve your objects’ information
* **Views** to render pages

Additionally, **routes** are used to map URLs to designated controller actions, as shown below.

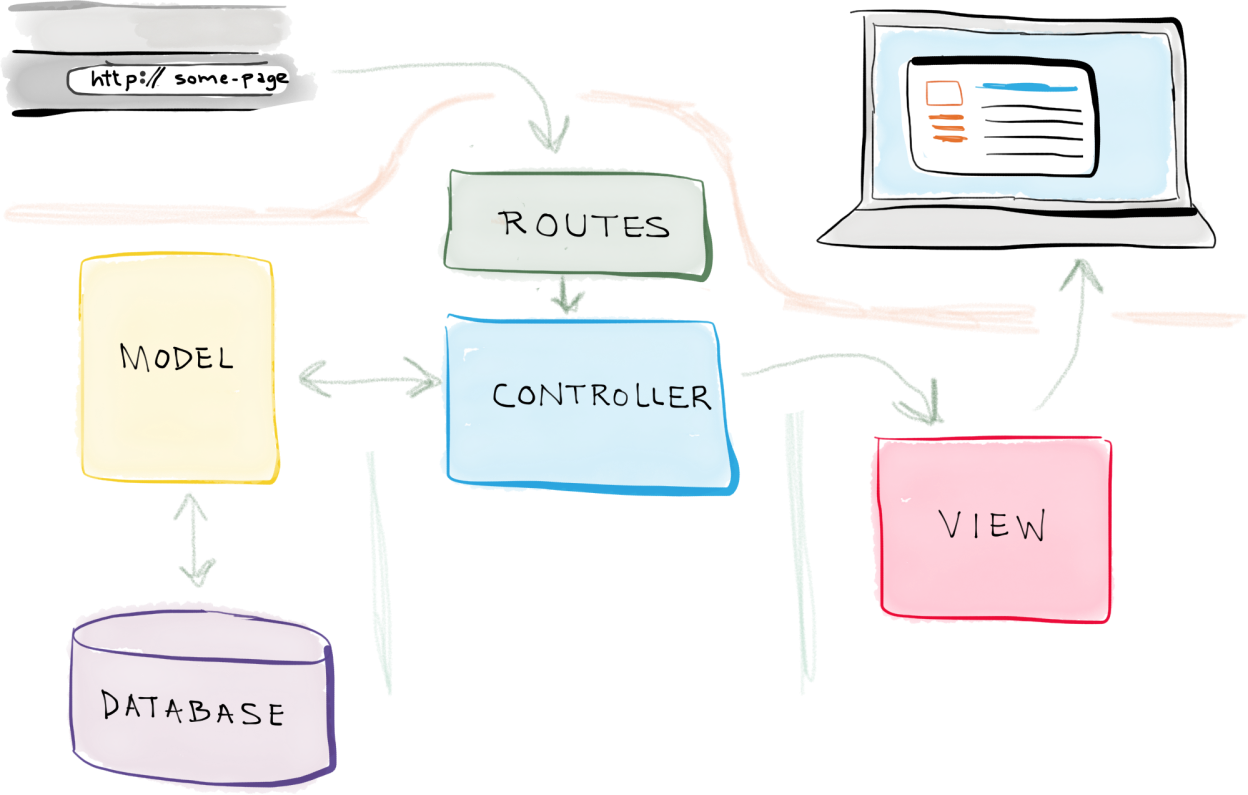


Fig1.25 The full MVC request cycle in a Laravel 5 application

* A request is made — say, when a user enters a URL associated with your application.
* A **route** associated with that URL maps the URL to a controller action.
* That **controller** action leverages the necessary **model**(s) to retrieve information from the database, and then passes that data off to a view.
* And that **view** renders the final page - blades

login blade.php

@extends('layouts.app')

@section('content')

<body>

<div class="split left">

<div class="centered">

<img src="https://png.pngtree.com/thumb\_back/fw800/back\_pic/04/56/12/0958650ae873d40.jpg" alt="bg" style="width:700px;height:657px;">

</div>

</div>

<div class="split right">

<div class="centered">

<h1><b>Doctor's Login</b></h1>

<br><br>

<form method="POST" action="{{ route('login') }}">

@csrf

<div class="col-md-6">

<input id="email" type="email" placeholder="Doctor Id" size="40" name="email" value="{{ old('email') }}" required autofocus>

@if ($errors->has('email'))

<span class="invalid-feedback" role="alert">

<strong>{{ $errors->first('email') }}</strong>

</span>

@endif

</div>

<br><br><br>

<div class="col-md-6">

<input id="password" type="password" placeholder="Password" size="40" name="password" required>

@if ($errors->has('password'))

<span class="invalid-feedback" role="alert">

<strong>{{ $errors->first('password') }}</strong>

</span>

@endif

</div>

<br><br>

<br><br>

<div class="form-group row mb-0">

<button class="button button1">

<a href="{{url('login')}}" style="color:white;text-decoration:none;">

<form method="POST" action="{{ route('login') }}">

Login</a></form>

</button>

<footer class="footer">

Don't have an account yet? <a href="/medura/doctor/register"> Sign up! </a>

</footer>

</form>

</div>

</body>

@endsection

**Register blade.php**

@extends('layouts.app')

@section('content')

<body>

<div class="split left">

<div class="centered">

<img src="https://png.pngtree.com/thumb\_back/fw800/back\_pic/04/56/12/0958650ae873d40.jpg" alt="bg" style="width:700px;height:657px;">

</div>

</div>

<div class="split right">

<div class="centered">

<h1><b>Doctor's Register</b></h1>

<br><br>

<form method="POST" action="{{ route('register') }}">

@csrf

<div class="form-group row">

<div class="col-md-6">

<input id="name" type="text" placeholder="Name" size="40" name="name" value="{{ old('name') }}" required autofocus>

@if ($errors->has('name'))

<span class="invalid-feedback" role="alert">

<strong>{{ $errors->first('name') }}</strong>

</span>

@endif

</div>

</div>

<br>

<div class="form-group row">

<div class="col-md-6">

<input id="email" type="email" placeholder="Email" size="40" name="email" value="{{ old('email') }}" required>

@if ($errors->has('email'))

<span class="invalid-feedback" role="alert">

<strong>{{ $errors->first('email') }}</strong>

</span>

@endif

</div>

</div>

<br>

<div class="form-group row">

<div class="col-md-6">

<input id="password" type="password" placeholder="Password" size="40" name="password" required>

@if ($errors->has('password'))

<span class="invalid-feedback" role="alert">

<strong>{{ $errors->first('password') }}</strong>

</span>

@endif

</div>

</div>

<br>

<div class="form-group row">

<div class="col-md-6">

<input id="password-confirm" type="password" placeholder="Confirm Password" size="40" name="password\_confirmation" required>

</div>

</div>

<br>

<div class="form-group row mb-0">

<button class="button button1">

Register</button>

</form>

</div>

</form>

</div>

</div>

</div>

</div>

</div>

@endsection

**Patient controller.php**

<?php

namespace App\Http\Controllers;

use Illuminate\Http\Request;

use App\Patient;

namespace App\Http\Controllers;

use Illuminate\Foundation\Bus\DispatchesJobs;

use Illuminate\Routing\Controller as BaseController;

use Illuminate\Foundation\Validation\ValidatesRequests;

use Illuminate\Foundation\Auth\Access\AuthorizesRequests;

use Illuminate\Http\Request;

use MongoDB\Client as Mongo; //here's mongo

use DB;

use Auth;

use Schema;

use Session;

class PatientController extends Controller

{

public function prescribe(Request $request)

{

$db = 'medura\_patients';

$col = $request->session()->get('patient'); //collection name

$data = $request->input();

$data['doctor'] = Auth::user()->email;

unset($data['\_token']);

$s = (new Mongo)->$db->$col->insertOne($data);

// return redirect('home')->with('success', 'Prescription added successfully'); //back to doctor's home page with a success flag

return $data; // debug flag to check what data was put into mongoDB

}

public function set\_patient(Request $req) {

$patient = DB::table('patients')->where('email', $req->input('patient\_id'))->first();

$name = $patient->name;

$id = $patient->email;

$req->session()->put('patient',$id); //creating a session variable with key patient, to keep the session even after refresh.

//return view('patient')->with('patient\_data', $patient\_data)->with('name', $name)->with('id',$id);

$collection = (new Mongo)->medura\_patients->$id;

$patient\_data = $collection->find()->toArray();

$diagnostics = (new Mongo)->daignostics->$id;

$diagnostics\_data = $diagnostics->find()->toArray();

unset($patient\_data['\_id']);

unset($diagnostics\_data['\_id']);

return view('patient')->with('patient\_data',$patient\_data)->with('diagnostics', $diagnostics\_data)->with('name', $name)->with('id',$id);

}

public function fp\_auth(Request $req, $fp\_hash) {

DB::table('patients')

->where('name', 'patient1')

->update(['fp' => $fp\_hash]);

return "yepp from fp\_auth";

}

public function fp\_authentication(Request $req,$fp\_result) {

$patient = DB::table('patients')->where('id', $fp\_result)->first();

DB::table('c\_patients')->insert(['patient\_id'=> $patient->email, 'verification\_token'=>'yes']);

return $patient->email;

}

public function auth\_patient(Request $req) {

$value = DB::table('c\_patients')->where('verification\_token', 'yes')->first();

if($value) {

DB::table('c\_patients')->where('patient\_id', $value->patient\_id)->delete();

return $value->patient\_id;

}

else {

return "not verified";

}

}

}

Patient Controller handles the updation of the prescription into the patient’s account.

[**Home.blade.php**](http://Home.blade.php)**(doctor)**

<!DOCTYPE html>

<html>

<head>

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<meta charset="utf-8">

<link href="https://fonts.googleapis.com/css?family=Nunito" rel="stylesheet" type="text/css">

<link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/4.2.1/css/bootstrap.min.css">

<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.js"></script>

<script src="https://cdnjs.cloudflare.com/ajax/libs/popper.js/1.14.6/umd/popper.min.js"></script>

<script src="https://maxcdn.bootstrapcdn.com/bootstrap/4.2.1/js/bootstrap.min.js"></script>

<link rel='stylesheet' href='https://use.fontawesome.com/releases/v5.7.0/css/all.css' integrity='sha384-lZN37f5QGtY3VHgisS14W3ExzMWZxybE1SJSEsQp9S+oqd12jhcu+A56Ebc1zFSJ' crossorigin='anonymous'>

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.7.0/css/font-awesome.min.css">

<style>

body {

margin: 0;

font-family: "Nunito", sans-serif;

}

.sidebar {

margin: 0;

padding: 0;

width: 220px;

background-color: #0E0111;

position: fixed;

top : 0px;

height: 100%;

overflow: auto;

}

.sidebar a {

display: block;

color: white;

padding: 16px;

text-decoration: none;

}

.sidebar a.active {

background-color: #0E0111;

color: white;

}

.sidebar a:hover:not(.active) {

background-color: #555;

color: white;

}

div.content {

margin-left: 220px;

padding: 1px 16px;

height: 1000px;

}

@media screen and (max-width: 700px) {

.sidebar {

width: 100%;

height: auto;

position: relative;

}

.sidebar a {float: left;}

div.content {margin-left: 0;}

}

@media screen and (max-width: 400px) {

.sidebar a {

text-align: center;

float: none;

}

}

.card {

margin-bottom : 2px;

}

h2{

margin-left:220px;

margin-top: 10px;

}

</style>

<script>

$(document).ready(function(){

setInterval(function(){

$.get("{{ url('auth\_patient') }}", function(data, status){

console.log("Data: " + data);

}); }, 4000);

});

</script>

</head>

<body>

<nav class="navbar navbar-expand-sm bg-default navbar-light">

<!-- Brand/logo -->

<h2>Patient Authentication</h2>

<!-- Links -->

<ul class="navbar-nav ml-auto">

<li class="nav-item">

<div class="dropdown">

<button type="button" class="btn btn-default dropdown-toggle" data-toggle="dropdown">

<i class='fa fa-stethoscope'> &nbsp;</i>Dr. {{ Auth::user()->name }}

</button>

<div class="dropdown-menu">

<a class="dropdown-item" href="{{ route('logout') }}" style="text-decoration: none; color : blue"

onclick="event.preventDefault();

document.getElementById('logout-form').submit();">

{{ \_\_('Logout') }}

</a>

<form id="logout-form" action="{{ route('logout') }}" method="POST" style="display: none;">

@csrf

</form>

</div>

</div>

</li>

</ul>

</nav>

<div class="sidebar">

<a class="active" href="/medura"><h3><b>MeDURA</b></h3></a>

<a href="/medura/doctor/home"><i class='fas fa-user-check' style='font-size:20px'></i>

&nbsp;

Existing patient</a>

<a href="/medura/patient/register"><i class='fas fa-user-alt' style='font-size:20px'></i>

&nbsp;

Register new patient</a>

<a href="#" data-toggle="modal" data-target="#myModal"><i class='fas fa-address-book' style='font-size:20px' ></i>

&nbsp;

Calendar</a>

<a href="/medura/doctor/statistics"><i class='fa fa-line-chart' style='font-size:20px'></i>

&nbsp;

Statistics</a>

</div>

<hr>

<!-- The Modal -->

<div class="modal" id="myModal">

<div class="modal-dialog">

<div class="modal-content">

<!-- Modal Header -->

<div class="modal-header">

<h4 class="modal-title">Calendar</h4>

<button type="button" class="close" data-dismiss="modal">&times;</button>

</div>

<!-- Modal body -->

<div class="modal-body">

<div class="row">

<div class="col-md-8"></div>

<div class="form-group col-md-8">

<label for="Model">Date :</label>

<input type="date" class="" name="date" onmouseover="this.value = d.getDate() + '-' + (d.getMonth()+1) + '-' + d.getFullYear()">

</div>

</div>

</div>

<!-- Modal footer -->

<div class="modal-footer">

<button type="button" class="btn btn-danger" data-dismiss="modal">Close</button>

</div>

</div>

</div>

</div>

<div class="content">

<div class="container">

<div class="">

<div class="card w-50">

<div class="card-header"><b>Finger Print</b></div>

<div class="card-body"><button type="button" class="btn btn-light float-right">Scan</button>

</div>

</div>

<br>

<div class="card w-50">

<div class="card-header"><b>Aadhar ID</b></div>

<div class="card-body">

<div class="form-group">

<div class="col-xs-2">

<input type="email" placeholder="Enter Aadhar ID" class="form-control" id="email">

</div>

</div>

</div>

</div>

<br>

<div class="card w-50">

<div class="card-header"><b>MeDURA ID</b></div>

<div class="card-body">

<div class="form-group">

<div class="col-xs-2">

<form method="post" action="{{url('setPatient')}}">

@csrf

<input type="email" placeholder="Enter MeDURA Personal ID" class="form-control" id="patient\_id" name="patient\_id">

</div>

</div>

</div>

</div>

</form>

</div>

</div>

</body>

</html>

**Patient.blade.php(doctor)**

<!DOCTYPE html>

<html>

<head>

<meta charset="utf-8">

<title>Patient's Portal</title>

<meta name="viewport" content="width=device-width, initial-scale=1">

<link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/4.2.1/css/bootstrap.min.css">

<link href="https://fonts.googleapis.com/css?family=Nunito" rel="stylesheet" type="text/css">

<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.js"></script>

<script src="https://cdnjs.cloudflare.com/ajax/libs/popper.js/1.14.6/umd/popper.min.js"></script>

<script src="https://maxcdn.bootstrapcdn.com/bootstrap/4.2.1/js/bootstrap.min.js"></script>

<link rel='stylesheet' href='https://use.fontawesome.com/releases/v5.7.0/css/all.css' integrity='sha384-lZN37f5QGtY3VHgisS14W3ExzMWZxybE1SJSEsQp9S+oqd12jhcu+A56Ebc1zFSJ' crossorigin='anonymous'>

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.7.0/css/font-awesome.min.css">

<style>

body {

margin: 0;

font-family: "Lato", sans-serif;

}

body {

margin: 0;

font-family: "Nunito", sans-serif;

}

.sidebar {

margin: 0;

padding: 0;

width: 220px;

background-color: #0E0111;

position: fixed;

height: 100%;

overflow: auto;

}

.sidebar a {

display: block;

color: white;

padding: 16px;

text-decoration: none;

}

.sidebar a.active {

background-color: #0E0111;

color: white;

}

.sidebar a:hover:not(.active) {

background-color: #555;

color: white;

}

div.content {

margin-left: 225px;

padding: 1px 16px;

height: auto;

}

@media screen and (max-width: 700px) {

.sidebar {

width: 100%;

height: auto;

position: relative;

}

.sidebar a {float: left;}

div.content {margin-left: 0;}

}

@media screen and (max-width: 400px) {

.sidebar a {

text-align: center;

float: none;

}

}

.btn-circle {

width: 30px;

height: 30px;

text-align: center;

padding: 6px 0;

font-size: 12px;

line-height: 1.428571429;

border-radius: 15px;

}

.btn-circle.btn-lg {

width: 50px;

height: 50px;

padding: 10px 16px;

font-size: 18px;

line-height: 1.33;

border-radius: 25px;

float:right;

}

.card {

width : 100%;

}

.top-tabs {

display : inline-block;

padding : 10px;

text-align : center;

font-size : 20px;

margin : 5px;

}

.top-tabs .card-header {

background-color : #fff;

padding : 2px;

}

</style>

</head>

<body>

<div class="sidebar">

<a class="active" href="/medura"><h3><b>MeDURA</b></h3></a>

<a href="/medura/doctor/home"><i class='fas fa-user-check' style='font-size:20px'></i>

&nbsp;

Existing patient</a>

<a href="/medura/patient/register"><i class='fas fa-user-alt' style='font-size:20px'></i>

&nbsp;

Register new patient</a>

<a href="#" data-toggle="modal" data-target="#myModal"><i class='fas fa-address-book' style='font-size:20px'></i>

&nbsp;

Calendar</a>

<a href="/medura/doctor/statistics"><i class='fa fa-line-chart' style='font-size:20px'></i>

&nbsp;

Statistics</a>

</div>

<div class="container content">

<nav class="navbar navbar-expand-sm bg-default navbar-dark">

<!-- Brand/logo -->

<!-- Links -->

<ul class="navbar-nav ml-auto">

<li class="nav-item">

<div class="dropdown">

<button type="button" class="btn btn-default dropdown-toggle" data-toggle="dropdown">

<i class='fa fa-stethoscope'> &nbsp;</i> Dr. {{ Auth::user()->name }}

</button>

<div class="dropdown-menu">

<a class="dropdown-item" href="{{ route('logout') }}" style="text-decoration: none; color : blue"

onclick="event.preventDefault();

document.getElementById('logout-form').submit();">

{{ \_\_('Logout') }}

</a>

<form id="logout-form" action="{{ route('logout') }}" method="POST" style="display: none;">

@csrf

</form>

</div>

</div>

</li>

</ul>

</nav>

<h3> <b>Name :</b> {{ $name }}</h3>

<h5> <b>ID :</b> {{ $id }} </h5>

<div class="container">

<div class="row">

<div class="card top-tabs col-sm-2">

<div class="card-header">Previous Visit</div>

<div class="card-body">

@foreach($patient\_data as $patient)

<a href="#" data-toggle="modal" data-target="#a{{ str\_replace('/','',$patient->date) }}"> {{ $patient->date }} </a>

@break @endforeach

</div>

</div>

<div class="card top-tabs col-sm-2">

<div class="card-header">History</div>

<div class="card-body">

{{ count($patient\_data) }}

</div>

</div>

<div class="card top-tabs col-sm-3">

<div class="card-header">Current Visit</div>

<div class="card-body"> <?php echo date("l") . " "; echo date("d/m/Y"); ?>

<br> <a href="#" data-toggle="modal" data-target="#prx">

Write a prescription

</a>

</div>

</div>

<div class="col-sm-4">

<div class="card top-tabs">

<div class="card-header">Emergency Medication Used </div>

<div class="card-body">

<label>COLD

</label>

</div>

</div>

</div>

</div>

</div>

</div>

<hr>

<!-- The Modal -->

<div class="modal" id="prx">

<div class="modal-dialog modal-lg">

<div class="modal-content">

<!-- Modal Header -->

<div class="modal-header">

<h4 class="modal-title">Prescription Pad</h4>

<button type="button" class="close" data-dismiss="modal">&times;</button>

</div>

<!-- Modal body -->

<div class="modal-body">

<form method="post" action="{{url('add')}}">

@csrf

<div class="row">

<div class="col-md-8"></div>

<div class="form-group col-md-8">

<label for="Model">Date :</label>

<input type="text" class="" name="date" value="<?php echo date("d/m/Y"); ?>" readonly>

</div>

</div><a href="#" class="btn btn-success" id="add\_btn"> Add prescription field </a>

<div class="row">

<div class="form-group col-md-8" id="prescription">

</div>

</div>

<textarea name="notes" class="form-control" placeholder="Notes..."></textarea>

<div class="row">

<div class="col-md-8"></div>

<div class="form-group col-md-8">

<br>

<button type="submit" class="btn btn-success">Submit</button>

</div>

</div>

</form>

</div>

<hr>

<script>

var add\_btn = document.getElementById("add\_btn");

var count = 1;

add\_btn.addEventListener("click", function () {

var ip1 = document.createElement("input");

ip1.type = 'text';

ip1.id = "medicine" + count;

ip1.placeholder = "medicine" + count;

count = count+1;

var ip2 = document.createElement("input");

ip2.type = "number";

ip2.placeholder = "quantity";

ip2.addEventListener("keydown", function() {

ip2.name = ip1.value;

});

ip1.className = 'd-inline';

ip2.className

node = document.createElement("P");

node.appendChild(ip1);

node.appendChild(ip2);

document.getElementById("prescription").appendChild(node);

});

</script>

</div>

<!-- Modal footer -->

<div class="modal-footer">

<button type="button" class="btn btn-danger" data-dismiss="modal">Close</button>

</div>

</div>

</div>

</div>

<div class="container content">

<div class="row">

<div class="col-sm-6">

<div class="card">

<div class="card-header">Prescriptions</div>

<div class="card-body">

<div class="container">

@foreach($patient\_data as $patient)

<p><a href="#" data-toggle="modal" data-target="#a{{ str\_replace('/','',$patient->date) }}">{{ $patient->date}} by {{ $patient->doctor }} </a></p>

<!-- Modal -->

<div class="modal fade" id="a{{ str\_replace('/','',$patient->date) }}" role="dialog">

<div class="modal-dialog modal-lg">

<!-- Modal content-->

<div class="modal-content">

<div class="modal-header">

<button type="button" class="close" data-dismiss="modal">&times;</button>

</div>

<div class="modal-body">

@foreach($patient as $key=>$value)

@if($key != '\_id' && $key != 'doctor')

<table class="table">

<tr>

<td>{{ $key }} </td><td> {{ $value }}</td>

</tr>

</table>

@endif

@endforeach

</div>

<div class="modal-footer">

<button type="button" class="btn btn-default" data-dismiss="modal">Close</button>

</div>

</div>

</div>

</div>

@endforeach

</div>

</div>

</div>

</div>

<div class="col-sm-6">

<div class="card">

<div class="card-header"> Diagnostic reports </div>

<div class="card-body">

<div class="container">

@foreach($diagnostics as $report)

@foreach($report as $key=>$value)

@if($key != '\_id')

<p><a href="#" data-toggle="modal" data-target="#{{ $key }}"> {{ $key }} </a></p>

@endif

<!-- Modal -->

<div class="modal fade" id="{{ $key }}" role="dialog">

<div class="modal-dialog modal-lg">

<!-- Modal content-->

<div class="modal-content">

<div class="modal-header">

<button type="button" class="close" data-dismiss="modal">&times;</button>

</div>

<div class="modal-body">

<img src="{{ $value }}" alt="Report picture or pdf">

</div>

<div class="modal-footer">

<button type="button" class="btn btn-default" data-dismiss="modal">Close</button>

</div>

</div>

</div>

</div>

@endforeach

@endforeach

</div>

</div>

</div>

</div>

</div>

</div>

</body>

</html>

**Statistics.blade.php(doctor)**

<!DOCTYPE html>

<html>

<head>

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<meta charset="utf-8">

<link href="https://fonts.googleapis.com/css?family=Nunito" rel="stylesheet" type="text/css">

<link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/4.2.1/css/bootstrap.min.css">

<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.js"></script>

<script src="https://cdnjs.cloudflare.com/ajax/libs/popper.js/1.14.6/umd/popper.min.js"></script>

<script src="https://maxcdn.bootstrapcdn.com/bootstrap/4.2.1/js/bootstrap.min.js"></script>

<link rel='stylesheet' href='https://use.fontawesome.com/releases/v5.7.0/css/all.css' integrity='sha384-lZN37f5QGtY3VHgisS14W3ExzMWZxybE1SJSEsQp9S+oqd12jhcu+A56Ebc1zFSJ' crossorigin='anonymous'>

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.7.0/css/font-awesome.min.css">

<script type="text/javascript" src="https://www.gstatic.com/charts/loader.js"></script>

<script type="text/javascript">

google.charts.load('current', {'packages':['corechart']});

// Set a callback to run when the Google Visualization API is loaded.

google.charts.setOnLoadCallback(drawChart);

// Callback that creates and populates a data table,

// instantiates the pie chart, passes in the data and

// draws it.

function drawChart() {

var data = google.visualization.arrayToDataTable([

['Month', 'Visitations', { role: 'style' } ],

['March', 10, 'color: gray'],

['April', 14, 'color: #76A7FA'],

['May', 16, 'opacity: 0.2'],

['June', 22, 'stroke-color: #703593; stroke-width: 4; fill-color: #C5A5CF'],

['July', 8, 'stroke-color: #871B47; stroke-opacity: 0.6; stroke-width: 8; fill-color: #BC5679; fill-opacity: 0.2']

]);

// Set chart options

var options = {'title':'Number of patients with fever',

'width':500,

'height':500};

var options1 = {'title':'Number of patients with cold',

'width':500,

'height':500};

// Instantiate and draw our chart, passing in some options.

var chart = new google.visualization.ColumnChart(document.getElementById('chart\_div'));

chart.draw(data, options);

var chart1 = new google.visualization.LineChart(document.getElementById('curve\_chart'));

chart1.draw(data, options1);

}

</script>

<style>

body {

margin: 0;

font-family: "Nunito", sans-serif;

}

.sidebar {

margin: 0;

padding: 0;

width: 220px;

background-color: #0E0111;

position: fixed;

top : 0px;

height: 100%;

overflow: auto;

}

.sidebar a {

display: block;

color: white;

padding: 16px;

text-decoration: none;

}

.sidebar a.active {

background-color: #0E0111;

color: white;

}

.sidebar a:hover:not(.active) {

background-color: #555;

color: white;

}

div.content {

margin-left: 220px;

padding: 1px 16px;

height: 1000px;

}

@media screen and (max-width: 700px) {

.sidebar {

width: 100%;

height: auto;

position: relative;

}

.sidebar a {float: left;}

div.content {margin-left: 0;}

}

@media screen and (max-width: 400px) {

.sidebar a {

text-align: center;

float: none;

}

}

h1{

margin-left:220px;

margin-top: 10px;

}

</style>

</head>

<body>

<nav class="navbar navbar-expand-sm bg-default navbar-light">

<!-- Brand/logo -->

<b><h1>Statistics</h1></b>

<!-- Links -->

<ul class="navbar-nav ml-auto">

<li class="nav-item">

<div class="dropdown">

<button type="button" class="btn btn-default dropdown-toggle" data-toggle="dropdown">

<i class='fa fa-stethoscope'> &nbsp;</i> Dr. {{ Auth::user()->name }}

</button>

<div class="dropdown-menu">

<a class="dropdown-item" href="{{ route('logout') }}" style="text-decoration: none; color : blue"

onclick="event.preventDefault();

document.getElementById('logout-form').submit();">

{{ \_\_('Logout') }}

</a>

<form id="logout-form" action="{{ route('logout') }}" method="POST" style="display: none;">

@csrf

</form>

</div>

</div>

</li>

</ul>

</nav>

<div class="sidebar">

<a class="active" href="/medura"><h3><b>MeDURA</b></h3></a>

<a href="/medura/doctor/home"><i class='fas fa-user-check' style='font-size:20px'></i>

&nbsp;

Existing patient</a>

<a href="/medura/patient/register"><i class='fas fa-user-alt' style='font-size:20px'></i>

&nbsp;

Register new patient</a>

<a href="#" data-toggle="modal" data-target="#myModal"><i class='fas fa-address-book' style='font-size:20px' ></i>

&nbsp;

Calendar</a>

</div>

<div class="modal" id="myModal">

<div class="modal-dialog">

<div class="modal-content">

<!-- Modal Header -->

<div class="modal-header">

<h4 class="modal-title">Calendar</h4>

<button type="button" class="close" data-dismiss="modal">&times;</button>

</div>

<!-- Modal body -->

<div class="modal-body">

<div class="row">

<div class="col-md-8"></div>

<div class="form-group col-md-8">

<label for="Model">Date :</label>

<input type="date" class="" name="date" onmouseover="this.value = d.getDate() + '-' + (d.getMonth()+1) + '-' + d.getFullYear()">

</div>

</div>

</div>

<!-- Modal footer -->

<div class="modal-footer">

<button type="button" class="btn btn-danger" data-dismiss="modal">Close</button>

</div>

</div>

</div>

</div>

<div class="content">

<div class="container">

<h3><b> Name <i class="fa fa-stethoscope " ></i> :</b> Dr.{{ Auth::user()->name }}</h3>

<div class="row">

<div class="col-sm-6 ">

<div id="curve\_chart" style="width: 900px; height: 500px"></div>

</div>

<div class="col-sm-6 ">

<div id="chart\_div"></div>

</div>

</div>

</div></div>

</body>

</html>

**Welcome.blade.php**

<!DOCTYPE HTML>

<html lang="en">

<head>

<title>MeDURA</title>

<meta charset="utf-8">

<meta name="viewport" content="width=device-width, initial-scale=1">

<link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/4.2.1/css/bootstrap.min.css">

<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.js"></script>

<script src="https://cdnjs.cloudflare.com/ajax/libs/popper.js/1.14.6/umd/popper.min.js"></script>

<script src="https://maxcdn.bootstrapcdn.com/bootstrap/4.2.1/js/bootstrap.min.js"></script>

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.7.0/css/font-awesome.min.css">

<link rel='stylesheet' href='https://use.fontawesome.com/releases/v5.7.0/css/all.css' integrity='sha384-lZN37f5QGtY3VHgisS14W3ExzMWZxybE1SJSEsQp9S+oqd12jhcu+A56Ebc1zFSJ' crossorigin='anonymous'>

<link href="https://fonts.googleapis.com/css?family=Nunito:200,600" rel="stylesheet" type="text/css">

<style>

html, body {

background-color: #fff;

color: #636b6f;

font-family: 'Nunito', sans-serif;

font-weight: 200;

height: 100vh;

margin: 0;

}

.f\_icons{

margin: 10px 0px 0px 0px;

}

.m-b-md {

margin-bottom: 30px;

}

.title {

font-size: 84px;

text-align: center;

}

.jumbotron {

padding: 0.5em 0.6em;

background-color: #0E0111;

}

footer{

padding:50px;

}

.row{

margin-top:80px;

}

.n\_icons{

transition : 0.8s;

font-size:80px;

color:#808080;

}

.n\_icons:hover {

color: #0E0111;

}

.col-sm-3:hover {

background-color: #fff;

}

a{

color:#000;

text-decoration: none;

}

a:hover {

color: #0E0111;

}

</style>

</head>

<body>

<div class="jumbotron">

<div class="title m-b-md " style="color:azure;">

MeDURA

</div>

<div class="text-center" style="color:azure;"><h3><b>Me</b>dicine <b>D</b>ispensing <b>U</b>nit for <b>R</b>ural <b>A</b>reas</h3></div>

</div>

<div class="container text-center">

<div class="row">

<div class="col-sm-3 col-md-3 col-lg-3">

<a href="/medura/doctor/login">

<i class="fa fa-stethoscope n\_icons" data-toggle="tooltip" data-placement="top" title="Doctor" ></i>

</a>

<p>

<a href="/medura/doctor/login">Doctor</a>

</p>

</div>

<div class="col-sm-3 col-md-3 col-lg-3">

<a class="btn-outline-default" href="/medura/patient/login">

<i class='fas fa-user n\_icons' data-toggle="tooltip" data-placement="top" title="Patient"></i>

<p>

<a href="/medura/patient/login">Patient</a> </p>

</div>

<div class="col-sm-3 col-md-3 col-lg-3">

<a class="btn-outline-default" href="/medura/diagnostics/login">

<i class="far fa-address-card n\_icons" data-toggle="tooltip" data-placement="top" title="Diagnostics"></i>

<p>

<a href="/medura/diagnostics/login">Diagnostics</a></p>

</div>

<div class="col-sm-3 col-md-3 col-lg-3">

<a class="btn-outline-default" href="/medura/retailer/login">

<i class='fas fa-medkit n\_icons' data-toggle="tooltip" data-placement="top" title="Retailer"></i>

<p>

<a href="/medura/retailer/login">Retailer </a></p>

</div>

</div>

<footer class="footer fixed-bottom">

<img class="float-right f\_icons" src="mitsubishi-logo.jpg" alt="mitsu icon" height="100" width="200">

<img class="float-left f\_icons" src="cvrlogo.jpg" alt="cvr icon" height="100" width="130">

</footer>

</div>

</body>

</html>

[**Home.blade.php(patient)**](http://Home.blade.php(patient))

<!doctype HTML>

<html>

<head>

<title>Patient's dashboard</title>

<meta charset="utf-8">

<meta name="viewport" content="width=device-width, initial-scale=1">

<link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/4.2.1/css/bootstrap.min.css">

<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.js"></script>

<script src="https://cdnjs.cloudflare.com/ajax/libs/popper.js/1.14.6/umd/popper.min.js"></script>

<script src="https://maxcdn.bootstrapcdn.com/bootstrap/4.2.1/js/bootstrap.min.js"></script>

<link href="https://fonts.googleapis.com/css?family=Nunito" rel="stylesheet" type="text/css">

<link rel='stylesheet' href='https://use.fontawesome.com/releases/v5.7.0/css/all.css' integrity='sha384-lZN37f5QGtY3VHgisS14W3ExzMWZxybE1SJSEsQp9S+oqd12jhcu+A56Ebc1zFSJ' crossorigin='anonymous'>

<style>

body {

margin: 0;

font-family: "Nunito", sans-serif;

}

.container{

margin-top: 5px;

}

.card {

width : 100%;

}

.top-tabs {

display : inline-block;

padding : 10px;

text-align : center;

font-size : 20px;

margin : 6px;

}

.top-tabs .card-header {

background-color : #fff;

padding : 2px;

}

h2{

margin-left: 100px;

color:#fff;

}

.navbar{

background-color:#0E0111;

}

</style>

</head>

<body>

<nav class="navbar navbar-expand-sm bg-default navbar-light">

<!-- Brand/logo -->

<h2>Patient Profile</h2>

<!-- Links -->

<ul class="navbar-nav ml-auto">

<li class="nav-item">

<div class="dropdown">

<button type="button" class="btn btn-default dropdown-toggle" data-toggle="dropdown" style="color: azure;">

<i class='fas fa-user'>&nbsp;&nbsp;</i>{{ Auth::user()->name }}

</button>

<div class="dropdown-menu">

<a class="dropdown-item" href="{{ route('logout') }}" style="text-decoration: none; color : blue"

onclick="event.preventDefault();

document.getElementById('logout-form').submit();">

{{ \_\_('Logout') }}

</a>

<form id="logout-form" action="{{ route('logout') }}" method="POST" style="display: none;">

@csrf

</form>

</div>

</div>

</li>

</ul>

</nav>

<div class="container">

<br>

<div class="row">

<div class="col-sm-3">

<img src="data:image/png;base64," alt="Display picture" height="200" width="200">

</div>

<div class="col-sm-3" style="margin-left:5px">

<h3> <b>Name :</b> {{ $name }} </h3>

<p> <b>ID :</b> {{ $id }} </p>

</div>

</div>

<hr>

<div class="row">

<div class="card top-tabs col-sm-2">

<div class="card-header">Previous Visit</div>

<div class="card-body">

@foreach($patient\_data as $patient)

<a href="#" data-toggle="modal" data-target="#a{{ str\_replace('/','',$patient->date) }}"> {{ $patient->date }} </a>

@break @endforeach

</div>

</div>

<div class="card top-tabs col-sm-2">

<div class="card-header">History</div>

<div class="card-body">

{{ count($patient\_data) }}

</div>

</div>

<div class="card top-tabs col-sm-3">

<div class="card-header">Current Visit</div>

<div class="card-body"> <?php echo date("l") . " "; echo date("d/m/Y"); ?>

</div>

</div>

<div class="col-sm-4">

<div class="card top-tabs">

<div class="card-header">Emergency Medication Used </div>

<div class="card-body">

<div class="container">

<label>

COLD

</label>

</div>

</div>

</div>

</div>

</div>

</div>

<hr>

<div class="row container">

<div class="col-sm-6">

<div class="card" style="margin-left:100px;" >

<div class="card-header">Prescriptions</div>

<div class="card-body">

<div class="container">

@foreach($patient\_data as $patient)

<p><a href="#" data-toggle="modal" data-target="#a{{ str\_replace('/','',$patient->date) }}">{{ $patient->date}} by {{ $patient->doctor }} </a></p>

<!-- Modal -->

<div class="modal fade" id="a{{ str\_replace('/','',$patient->date) }}" role="dialog">

<div class="modal-dialog modal-lg">

<!-- Modal content-->

<div class="modal-content">

<div class="modal-header">

<button type="button" class="close" data-dismiss="modal">&times;</button>

</div>

<div class="modal-body">

@foreach($patient as $key=>$value)

@if($key != '\_id' && $key != 'doctor')

<table class="table">

<tr>

<td>{{ $key }} </td><td> {{ $value }}</td>

</tr>

</table>

@endif

@endforeach

</div>

<div class="modal-footer">

<button type="button" class="btn btn-default" data-dismiss="modal">Close</button>

</div>

</div>

</div>

</div>

@endforeach

</div>

</div>

</div>

</div>

<div class="col-sm-6">

<div class="card" style="margin-left:90px">

<div class="card-header"> Diagnostic reports </div>

<div class="card-body">

<div class="container">

@foreach($diagnostics as $report)

@foreach($report as $key=>$value)

@if($key != '\_id')

<p><a href="#" data-toggle="modal" data-target="#{{ $key }}"> {{ $key }} </a></p>

@endif

<!-- Modal -->

<div class="modal fade" id="{{ $key }}" role="dialog">

<div class="modal-dialog modal-lg">

<!-- Modal content-->

<div class="modal-content">

<div class="modal-header">

<button type="button" class="close" data-dismiss="modal">&times;</button>

</div>

<div class="modal-body">

<img src="{{ $value }}" alt="Report picture or pdf">

</div>

<div class="modal-footer">

<button type="button" class="btn btn-default" data-dismiss="modal">Close</button>

</div>

</div>

</div>

</div>

@endforeach

@endforeach

</div>

</div>

</div>

</div>

</div>

</div>

</div>

</div>

</div>

</body>

</html>

[**Home.blade.php(retailer)**](http://Home.blade.php(retailer))

<!doctype HTML>

<html>

<head>

<title>Retailer's dashboard</title>

<meta charset="utf-8">

<meta name="viewport" content="width=device-width, initial-scale=1">

<link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/4.2.1/css/bootstrap.min.css">

<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.js"></script>

<script src="https://cdnjs.cloudflare.com/ajax/libs/popper.js/1.14.6/umd/popper.min.js"></script>

<script src="https://maxcdn.bootstrapcdn.com/bootstrap/4.2.1/js/bootstrap.min.js"></script>

<link href="https://fonts.googleapis.com/css?family=Nunito" rel="stylesheet" type="text/css">

<link rel='stylesheet' href='https://use.fontawesome.com/releases/v5.7.0/css/all.css' integrity='sha384-lZN37f5QGtY3VHgisS14W3ExzMWZxybE1SJSEsQp9S+oqd12jhcu+A56Ebc1zFSJ' crossorigin='anonymous'>

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.7.0/css/font-awesome.min.css">

<style>

body {

margin: 0;

font-family: "Nunito", sans-serif;

}

.container{

margin-top: 20px;

}

h2{

margin-left: 100px;

color:#fff;

}

.navbar{

background-color:#0E0111;

}

</style>

</head>

<body>

<nav class="navbar navbar-expand-sm bg-default navbar-light">

<!-- Brand/logo -->

<h2>Retailer</h2>

<!-- Links -->

<ul class="navbar-nav ml-auto">

<li class="nav-item">

<div class="dropdown">

<button type="button" class="btn btn-default dropdown-toggle" data-toggle="dropdown" style="color: azure;">

<i class='fas fa-medkit' style="font-size:12px"></i> {{ Auth::user()->name }}

</button>

<div class="dropdown-menu">

<a class="dropdown-item" href="{{ route('logout') }}" style="text-decoration: none; color : blue"

onclick="event.preventDefault();

document.getElementById('logout-form').submit();">

{{ \_\_('Logout') }}

</a>

<form id="logout-form" action="{{ route('logout') }}" method="POST" style="display: none;">

@csrf

</form>

</div>

</div>

</li>

</ul>

</nav>

<div class="container">

<h4><b> Name :</b> {{ Auth::user()->name }} </h4>

<h5> <b>ID :</b> {{ Auth::user()->email }} </h5>

<div class="row justify-content-center">

<div class="col-md-8">

<div class="card">

<div class="card-header">Medication levels</div>

<div class="card-body">

<table class="table">

<thead class="thead-dark">

<tr>

<th scope="col">#</th>

<th scope="col">Area</th>

<th scope="col">DDU code</th>

<th scope="col">Medicine container</th>

<th scope="col">Level</th>

</tr>

</thead>

<tbody>

<tr>

<th scope="row">1</th>

<td>Katihar</td>

<td>#223</td>

<td>COLD</td>

<td>50%</td>

</tr>

<tr>

<th scope="row">2</th>

<td>Nawada</td>

<td>#121</td>

<td>FEVER</td>

<td>60%</td>

</tr>

<tr>

<th scope="row">3</th>

<td>Dharbanga</td>

<td>#402</td>

<td>COLD</td>

<td>45%</td>

</tr>

<tr class="table-danger">

<th scope="row">4</th>

<td>Dharnai</td>

<td>#333</td>

<td>COLD</td>

<td>20%</td>

</tr>

</thead>

<tr>

<th scope="row">5</th>

<td>Gopalganj</td>

<td>#216</td>

<td>FEVER</td>

<td>65%</td>

</tr>

</tbody>

</table>

</div>

</div>

</div>

</div>

</div>

</body>

</html>

[**Home.blade.php**](http://Home.blade.php)**(diagnostics)**

<!doctype HTML>

<html>

<head>

<title>Diagnostic's dashboard</title>

<meta charset="utf-8">

<meta name="viewport" content="width=device-width, initial-scale=1">

<link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/4.2.1/css/bootstrap.min.css">

<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.3.1/jquery.min.js"></script>

<script src="https://cdnjs.cloudflare.com/ajax/libs/popper.js/1.14.6/umd/popper.min.js"></script>

<script src="https://maxcdn.bootstrapcdn.com/bootstrap/4.2.1/js/bootstrap.min.js"></script>

<link href="https://fonts.googleapis.com/css?family=Nunito" rel="stylesheet" type="text/css">

<link rel='stylesheet' href='https://use.fontawesome.com/releases/v5.7.0/css/all.css' integrity='sha384-lZN37f5QGtY3VHgisS14W3ExzMWZxybE1SJSEsQp9S+oqd12jhcu+A56Ebc1zFSJ' crossorigin='anonymous'>

<style>

body {

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font-family: "Nunito", sans-serif;

}

.container{

margin-top: 20px;

}

h2{

margin-left: 100px;

color:#fff;

}

.navbar{

background-color:#0E0111;

}

</style>

</head>

<body>

<nav class="navbar navbar-expand-sm bg-default navbar-light">

<!-- Brand/logo -->

<h2>Diagnostic's</h2>

<!-- Links -->

<ul class="navbar-nav ml-auto">

<li class="nav-item">

<div class="dropdown">

<button type="button" class="btn btn-default dropdown-toggle" data-toggle="dropdown" style="color: azure;">

<i class="far fa-address-card ">&nbsp;&nbsp;</i> {{ Auth::user()->name }}

</button>

<div class="dropdown-menu">

<a class="dropdown-item" href="{{ route('logout') }}" style="text-decoration: none; color : blue"

onclick="event.preventDefault();

document.getElementById('logout-form').submit();">

{{ \_\_('Logout') }}

</a>

<form id="logout-form" action="{{ route('logout') }}" method="POST" style="display: none;">

@csrf

</form>

</div>

</div>

</li>

</ul>

</nav>

<div class="container">

<h4><b> Diagnostic center :</b> {{ Auth::user()->name }} </h4>

<h5> <b>ID :</b> {{ Auth::user()->email }}</h5>

<hr>

<div class="row justify-content-center">

<div class="col-md-8">

<div class="card">

<div class="card-header">Report upload</div>

<div class="card-body">

@if (session('status'))

<div class="alert alert-success" role="alert">

{{ session('status') }}

</div>

@endif

<?php $x= $flag ?? 'none'?>

@if ($x=='SUCCESS')

<div class="alert alert-success" role="alert">

<p>Uploaded successfully!</p>

</div>

@endif

<form action="addfile" enctype="multipart/form-data" method="POST">

@csrf

<input type="text" name="patient\_id" class="form-control" placeholder="Enter Patient ID"><br>

<input type="text" name="report\_name" class="form-control" placeholder="Enter the report type"><br>

<input type="file" name="report" id="file\_to\_upload"> <br> <br>

<input class="btn btn-primary" type="submit" value="Upload" name="upload\_btn">

</form>

</div>

</div>

</div>

</div>

</div>

</body>

</html>