Rapid Rescue

Theme: E Ambulance

FACULTY :	Mudassir Arif	
BATCH :	2310d01	
PROJECT :	RAPID RESCUE <THEME E ABULANCE >	
S. NO.	ENROLLMENT NO.	STUDENT NAME.
1.	• 1522515	Ubaidullah rani
2.	• 1526613	Mustafa Rangoonia
3.	• 1521303	Saad Suleman
4.	• 1512128	Abdul Samad
5.	• 1524137	Shaheer Abbas

1.Acknowledgment:

The first, we would like to express my special thanks of gratitude to my teacher MISS TEZEEN ANIS who helped a lot in finalizing this project within the limited time frame, valuable counseling and assistance for the accomplishment of this project.

Secondly, we would also like to thanks the TECHWIZ team at Aptech Head Office, who gave as the opportunity to do this interesting and wonderful project about RAPID RESCUE

Thirdly, we also thank the e-project team for giving this task to us. Following are the benefits of this Project:

- *Re-enforcement of skills happens in the experimental learning process.*
- *A mentor, ensuring that we do not get drifted, constantly guide us.*
- *It gives us a lot of confidence to face an interview as we have worked on a project. We can explain virtually everything on the subject we have learnt.*
- *And finally, we would like to offer thanks to all my colleagues for their valuable suggestion.*

2.synopsis

Rapid rescue synopses (E ambulance):

"Rapid Rescue E Ambulance" is a high-stakes medical drama series that follows an elite team of paramedics and emergency responders in a bustling urban environment. Each episode focuses on their intense, life-or-death missions, highlighting both the technical challenges of emergency medical services and the personal stories of the crew members

1.Appointment Scheduling:

The team faces various emergencies, from car accidents to medical crises, all while navigating their own emotional struggles and the dynamics of their relationships. The series emphasizes the importance of teamwork, quick thinking, and the human connection in the face of tragedy, showcasing the impact of their work on the patients and the responders alike.

Staff management:

"Rapid Action Staff Management" refers to a strategic approach in managing teams effectively in high-pressure environments. Key elements include:

1.Clear Communication: Establish open lines of communication to ensure that all team members are informed and can share updates quickly.

2.Rapid Decision-Making: Empower leaders to make quick decisions based on real-time data to respond to changing situations.

3.Flexibility: Encourage adaptability in roles and responsibilities to meet immediate needs and challenges.

4.Training and Development: Regular training to equip staff with skills necessary for fast-paced scenarios.

5.Team Cohesion: Foster a collaborative environment where team members support one another, enhancing overall performance.

6.Performance Monitoring: Implement real-time tracking of staff performance and outcomes to identify areas for improvement.

7.Feedback Mechanisms: Create systems for ongoing feedback to continuously refine processes and boost morale.

This approach helps organizations maintain efficiency and effectiveness, particularly in crisis situations or fast-moving industries.

3.PROJECT ANALYSIS:

1.Project Overview:

The Rapid Rescue E project aims to enhance emergency medical services through the deployment of advanced ambulance technology and rapid response strategies. The goal is to improve patient outcomes, reduce response times, and optimize resource management.

2. Objectives:

1.Improve Response Times: Utilize technology to decrease the time taken to reach patients.

2. Enhance Medical Care: Equip ambulances with advanced medical equipment and telemedicine capabilities.

3.Optimize Resource Allocation: Use data analytics to effectively deploy resources based on demand patterns.

3.Key Components:

1. Technology Integration:

   - GPS and routing software for optimal navigation.

   - Telehealth systems for real-time medical consultation during transit.

- Advanced medical devices for better on-site patient care.

2. Staff Training:

- Regular training sessions on new technology and emergency protocols.

- Simulation exercises to improve team coordination.

3.Data Analytics:

- Implementing data systems to analyze response times, patient outcomes, and resource utilization.

- Predictive analytics for forecasting demand in different areas.

4.Community Engagement:

- Educational programs to raise awareness about emergency services.

- Feedback loops from the community to improve service delivery.

4.Challenges:

1. Funding: Securing sufficient financial resources for technology and training.

2.Integration: Ensuring seamless integration of new systems with existing workflows.

3.Resistance to Change: Overcoming reluctance from staff accustomed to traditional methods.

5.Expected Outcomes

- Reduced average response time by 20%.

- Increased patient satisfaction through improved care during transport.

- Enhanced operational efficiency and reduced costs through data-driven resource management.

6.Conclusion:

The Rapid Rescue E project represents a transformative approach to emergency medical services, leveraging technology and data analytics to improve outcomes and efficiency. Continued assessment and adaptation will be key to its success.

5.PROBLEM STATEMENT:

In emergency medical situations, timely access to healthcare can mean the difference between life and death. Traditional ambulance services often face challenges such as traffic congestion, inefficient routing, and delays in reaching patients. The Rapid Rescue E-Ambulance system aims to address these issues by utilizing advanced technology and innovative strategies to ensure rapid response times and effective patient care.

1.Key Challenges:

1. Traffic Congestion: Urban environments often experience heavy traffic, leading to delays in emergency response.

2.Inefficient Routing*: Current routing systems may not optimize travel time due to outdated mapping technologies.

3.Accessibility: Certain areas, especially rural or underserved locations, may lack timely access to emergency services.

4.Communication Gaps: Delays in communication between dispatch and emergency personnel can hinder response effectiveness.

5. *Resource Allocation*: Inefficient use of available ambulances can lead to longer wait times for patients in critical need.

2. Objectives:

1.Reduce Response Times: Develop a system that ensures ambulances reach patients within the critical golden hour.

2.Optimize Routes: Implement real-time traffic data and predictive analytics to identify the fastest routes.

3.Enhance Accessibility: Utilize drones or other technologies to reach remote or hard-to-access areas quickly.

4.Streamline Communication: Create an integrated communication platform that allows for real-time updates between dispatch and ambulances.

5.Improve Resource Management: Use data analytics to predict demand and allocate resources more effectively.

3.Conclusion:

The Rapid Rescue E-Ambulance system seeks to revolutionize emergency medical response by addressing these critical challenges, ultimately saving lives through faster and more efficient service delivery.

4.Project Requirements:

1. System Architecture

- **Cloud-Based Platform:** For data storage and processing, ensuring scalability and real-time access.

- **Mobile Applications:** For dispatchers, paramedics, and patients to track ambulance locations and communicate effectively.

2.Routing and Navigation:

-**Real-Time Traffic Data Integration:** Utilize APIs from traffic data providers to optimize routes.

- **GPS and Mapping:** Implement advanced GPS technology for accurate tracking and navigation.

3.Communication System:

-**Two-Way Communication:** Ensure reliable communication between dispatch and ambulance teams.

- **Incident Reporting:** Enable paramedics to update patient conditions and treatment in real-time.

4.Data Analytics and Predictive Modeling:

- *Demand Forecasting*: Analyze historical data to predict peak demand times and locations.

- **Performance Metrics:** Track key performance indicators (KPIs) such as response times and patient outcomes.

5.User Interfaces

- **Dispatcher Dashboard:** For real-time monitoring of all ambulances, incidents, and patient statuses.

- *Paramedic Interface*: Easy-to-use app for navigation, communication, and patient data input.

6. Integration with Healthcare Systems

- **EHR Compatibility:** Ensure integration with electronic health record (EHR) systems for seamless patient information transfer.

- **Hospital Notification:** Automatic alerts to hospitals about incoming patients for better preparedness.

7. Vehicle and Equipment Requirements:

- *Equipped E-Ambulances*: Vehicles outfitted with essential medical equipment, communication devices, and GPS.

- **Drones (if applicable):** For quick delivery of medical supplies to hard-to-reach areas.

8.Regulatory Compliance:

-**Health Regulations:** Ensure adherence to local and national regulations for emergency medical services.

- Data Privacy: Implement measures to comply with data protection laws (e.g., HIPAA).

9.Training and Support:

- Staff Training Programs: Provide comprehensive training for paramedics and dispatchers on new technologies and protocols.

- Technical Support: Establish a support system for troubleshooting and maintenance of the technology.

10.Testing and Evaluation:

- Pilot Program: Launch a pilot phase to test the system in real-world scenarios.

- Feedback Mechanisms: Gather feedback from users (paramedics, dispatchers, patients) for continuous improvement.

Conclusion:

The successful implementation of the Rapid Rescue E-Ambulance project requires a comprehensive approach that integrates technology, user experience, and regulatory compliance to enhance emergency medical response efficiency.

6. SCOPE OF THE WORK:

The Rapid Rescue website will serve as a comprehensive platform to enhance public awareness and access to emergency ambulance services. Key features will include detailed service information, real-time ambulance tracking, emergency contact options, educational resources, and user account management. The website will be designed for responsiveness across devices, ensuring compliance with data protection regulations, and will include SEO optimization to enhance visibility. The project will follow a structured timeline from research and development to launch, ultimately aiming to improve user engagement and emergency response efficiency

JETSTREAM

Automatically scaffolds the login, two-factor login, registration, password reset, and email verification features for your project.

We apply Jetstream   by the following   step :

Step 1:

<u>Database</u> <u>Name</u> → ENV

The .env file is used in projects to store configuration settings, environment variables, and sensitive information securely.and we put **Database name**, **Password** and **Email address**.

Step 2:

<u>Jetstream link:</u>

Before we implement to the next step first we click in this link below

>> **composer require   Laravel   / Jetstream**<<

Step 3:

Run command livewire:

Then we run the command <php artisan jetstream : install livewire>

USES OF LIVEWIRE :

develop Blade components that offer a laravel of reactivity equal to that offered by vue or react without the need of manage.

Step 4:

Install npm:

Then   install < **npm** > it is basically used for managing dependencies of various server side dependencies.

Step 5:

Run command npm:

In   this   step we run the npm command < **npm run build or npm run dev**> this command is used to create and optimized production build.

Step 6:

<u>Setting in env:</u>

In step 6 we setting env in our template env <
**Environment variables >in Node are used to store
sensitive data such as password, API credentials, and
other information that should not be written directly
in code.**

MAIL_MAILER=smtp

MAIL_HOST=smtp.gmail.com

MAIL_PORT=587

MAIL_USERNAME=fashimaster2208E@gmail.com

<u>MAIL_PASSWORD=rqgntliycbzekgsp</u>

MAIL_ENCRYPTION=tls

MAIL_FROM_ADDRESS=fashimaster2208E@gmail.
com

MAIL_FROM_NAME=Food_zone

Step 7:

<u>Config/fortify.php</u>

fortify = uncomment one line code fortify trollers needed to implement all of Laravel's authentication features

step 8:

App/models/

user.php :-

Authenticatable implements MustVerifyEmail.

Step 9:

App/Providers/appserviceprovider.php

appserviceprovider work

Step 10:

Schema::defaultStringLength(200)

use Illuminate\Support\Facades\Schema;

Step 11:

In the last we run the command

<PHP artisan migrate >

scope of website:

HOME

1- Registration and login.

2- Introduction & information related to our latest ambulance.

TESTIMONIAL

1- Patient will be able to look up their own feedback after submitting the survey of getting chance to avail our best

CONTACT

1- Patient will be able to reach out to us through filling the contact form.

2- Patient must have to put their email and name

ABOUT US

1- Info regarding our professional staff and their ethics.

2- Success of our work hard.

DRIVERS

1- Patients will be aware about the info regarding our hard working drivers.

2- Patients can be able to look

E AMBULANCE SERVICE

1- Our latest drivers with latest ambulance also our latest and best services.

7. *Source code:*

Navbar:

This file is located in the folder of layouts with the name(head_foot.blade.php) in which we have a navbar for all files in the website.

```
                    </div>
            </div>
            <!-- Main Menu -->
            <nav class="main-menu style1 navbar-expand-md navbar-light">
                <div class="collapse navbar-collapse show clearfix" id="navbarSupportedContent">
                    <ul class="navigation clearfix">
                        <li><a href="/">Home</a> </li>
                        <li ><a href="ambulanceservice"> E ambulance Services</a></li>
                        <li class="dropdown"><a href="#">Pages</a>
                            <ul>
                                <li><a href="about">About Our Company</a></li>
                                <li><a href="team">Drivers</a></li>
                                <li><a href="testimonials">Testimonials</a></li>
                            </ul>
                        </li>
                        <li><a href="driverlogin">Driver Login</a></li>
                    <li><a href="contact">Contact</a></li>
                    <li><a href="bookambulance">Booking</a></li>
                        <li>
                            @if (Route::has('login'))
    <div class="sm:fixed sm:top-0 sm:right-0 p-6 text-right z-10">
        @auth
            <a href="{{ url('/dashboard') }}" class="font-semibold text-gray-600 hover:text-gray-900 focus:outline focus:outline-2 focus:rounded-sm focus:outline-r
        @else
            <a href="{{ route('login') }}" class="font-semibold text-gray-600 hover:text-gray-900 focus:outline focus:outline-2 focus:rounded-sm focus:outline-red-

        @if (Route::has('register'))
            <a href="{{ route('register') }}" class="ml-4 font-semibold text-gray-600 hover:text-gray-900 focus:outline focus:outline-2 focus:rounded-sm focus:
        @endif
        @endauth
    </div>
@endif
    </li>
        </ul>
                </div>
            </nav>
            <!-- Main Menu End-->
        </div>
```

Footer:

This footer is also a part of (head_foot.blade.php)file .

```html
<!--Start footer area -->
<footer class="footer-area">
    <div class="footer-area-shape float-bob"
        style="background-image: url(assets/images/shape/shape-2.png);"></div>
    <!--Start Footer-->
    <div class="footer">
        <div class="container">
            <div class="row text-right-rtl">

                <!--Start single footer widget-->
                <div class="col-xl-3 col-lg-6 col-md-6 col-sm-12">
                    <div class="single-footer-widget marbtm50">
                        <div class="our-company-info">
                            <div class="footer-logo">
                                <a href="index.html">
                                    <img src="assets/images/footer/footer-logo.png" alt="Awesome Logo"
                                        title="">
                                </a>
                        </div>
                        <div class="text-box">
                            <p>There are many variatio of lorem ipsum available.</p>
                        </div>
                        <div class="footer-widget-contact-info">
                            <ul>
                                <li>
                                    <div class="inner">
                                        <div class="icon phone">
                                            <span class="icon-email"></span>
                                        </div>
                                        <div class="text">
                                            <p>
                                                <a
                                                    href="mailto:yourmail@email.com">needhelp@company.com</a>
                                            </p>
                                        </div>
                                    </div>
                                </li>
```
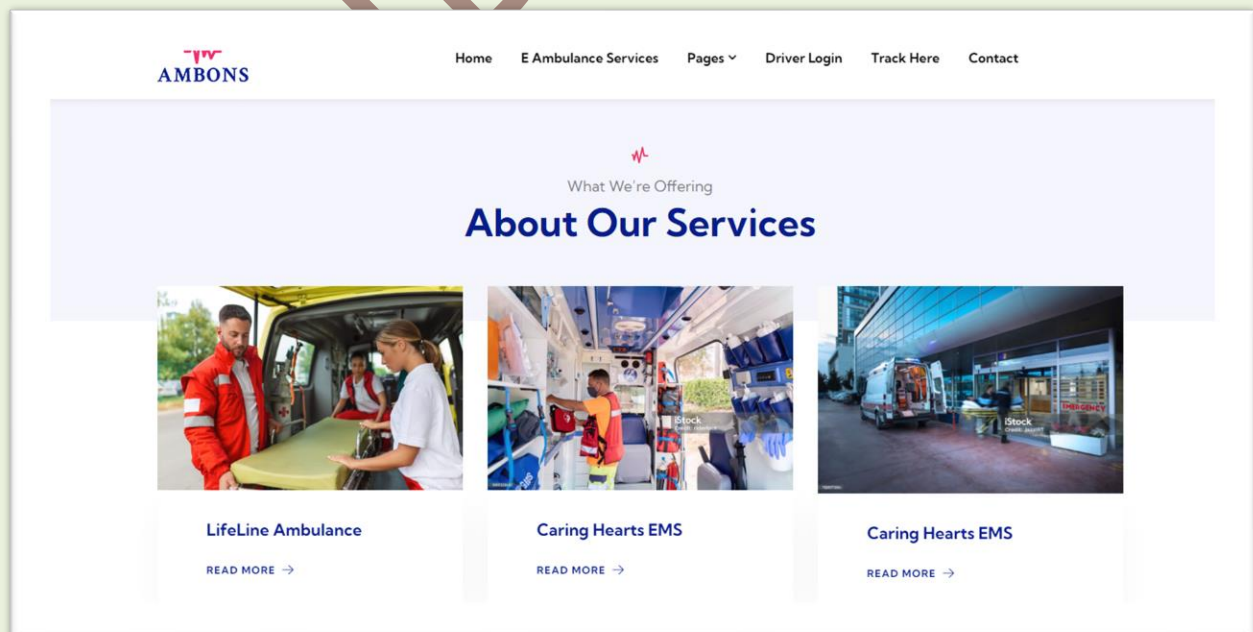
Home Page:

In this page user can see dynamic services and also get acknowledge by new blogs which are coming from admin dashboard .

```html
                        <span class="icon-heartbeat"></span>
                    </div>
                    <div class="sub-title">
                        <h3>What We're Offering</h3>
                    </div>
                    <h2>About Our Services</h2>
                </div>

                <div class="row">
                    <!--Start Single Service Style1-->
                    @foreach($fac as $c)
                    <div class="col-xl-4 col-lg-4">
                        <div class="single-service-style1 wow fadeInUp" data-wow-delay="100ms"
                            data-wow-duration="1500ms">
                            <div class="img-holder">
                                <img src="{{$c->Profile}}" alt="">
                            </div>
                            <div class="text-holder">
                                <h3><a href="services-single-1.html">{{$c->Name}}</a></h3>

                                <div class="btn-box">
                                    <a href="ambulanceservice">Read More <span
                                            class="icon-right-arrow"></span></a>
                                </div>
                            </div>
                        </div>
                    </div>
                    @endforeach
                    <!--End Single Service Style1-->
                </div>
            </div>
        </section>
```


AMBONS

Home   E Ambulance Services   Pages ⌄   Driver Login   Track Here   Contact

What We're Offering

About Our Services

LifeLine Ambulance

READ MORE →

Caring Hearts EMS

READ MORE →

Caring Hearts EMS

READ MORE →

Blogs section in index.blade.php(home file).

```html
<div class="container">
    <div class="sec-title text-center">
        <div class="icon">
            <span class="icon-heartbeat"></span>
        </div>
        <div class="sub-title">
            <h3>Latest Blog Posts</h3>
        </div>
        <h2>News & Articles</h2>
    </div>
    <div class="row">
    @foreach($viewblog as $v)
        <!--Start Single Blog Style1-->
        <div class="col-xl-4 col-lg-4">
            <div class="single-blog-style1" data-aos="fade-down" data-aos-easing="linear"
                data-aos-duration="1000">
                <div class="img-holder">
                    <img src="/{{$v->Profile}}" alt="">
                </div>
                <div class="text-holder">
                    <div class="meta-info">
                        <p><span class="icon-calendar"></span>{{$v->Date}}</p>
                    </div>
                    <h3><a href="blog-single.html">{{$v->Author_Name}}</a></h3>
                    <h3><a href="blog-single.html">{{$v->Blog_Title}}</a></h3>
                    <div class="btn-box">
                        <a href="blog-single.html">Read More</a>
                    </div>
                </div>
            </div>
            @endforeach
        </div>


        <!--End Single Blog Style1-->
    </div>
    </div>
</section>
<!--End Blog Style1 Area-->
```
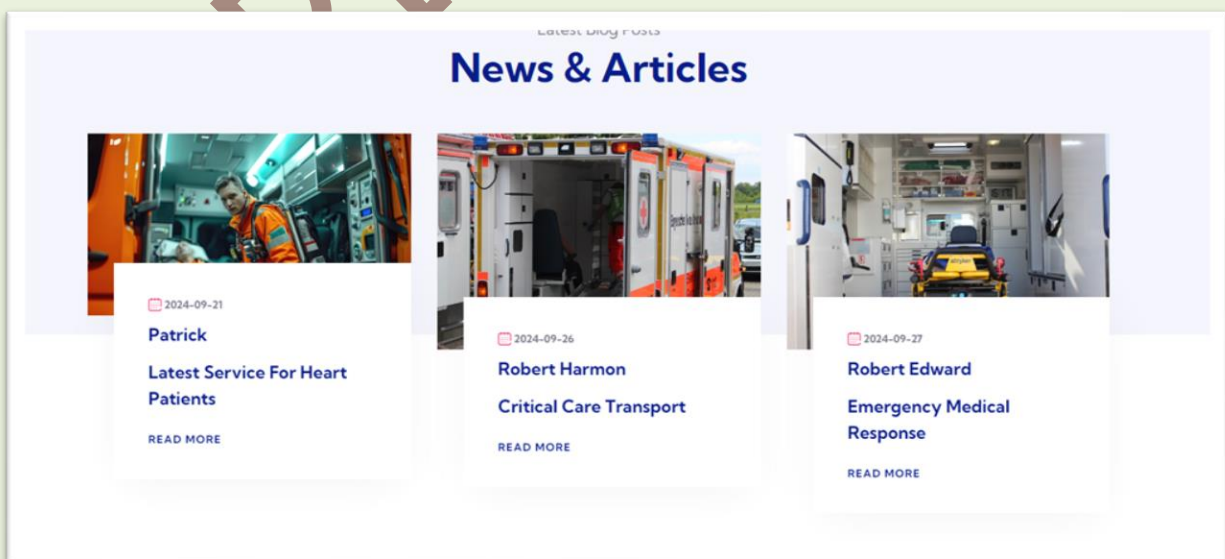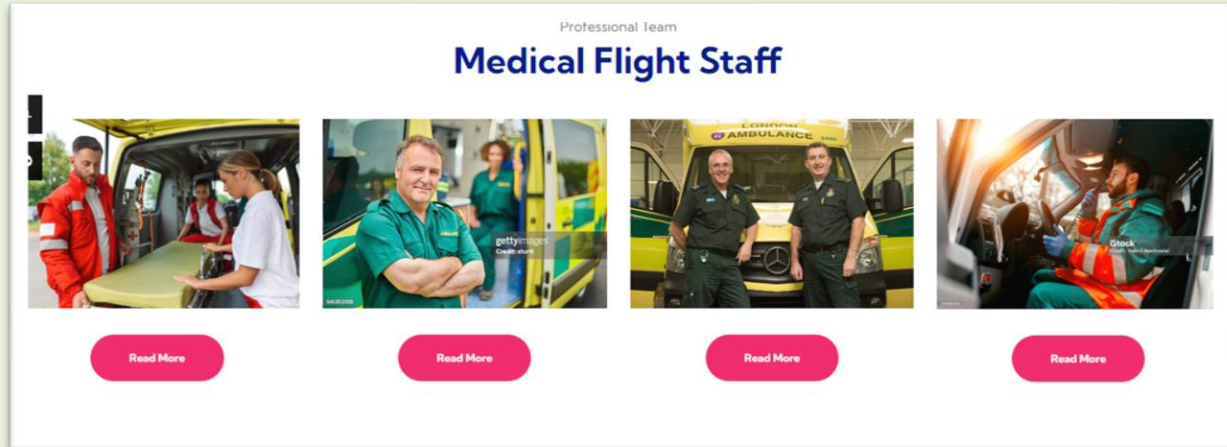
About page:

In this about page user can easily as we have mentioned the information and bio regarding our medical and ambulance staff who are not only reliable also professional when it comes to their job and their work **About Page:**

```html
<!--Start Team Style1 Area-->
<section class="team-style1-area">
    <div class="auto-container">
        <div class="sec-title text-center">
            <div class="icon">
                <span class="icon-heartbeat"></span>
            </div>
            <div class="sub-title">
                <h3>Professional Team</h3>
            </div>
            <h2>Medical Flight Staff</h2>
        </div>
        <div class="row">
            <!--Start Single Team Style1-->
            @foreach($dri as $d)
            <div class="col-xl-3 col-lg-6 col-md-6">
                <div class="single-team-style1 wow fadeInUp" data-wow-delay="100ms" data-wow-duration="1500ms">
                    <div class="img-holder">
                        <div class="inner">
                            <img src="/{{$d->Profile}}" alt="" />
                        </div>
                        <br>
                        <center>
                       <a href="team"> <button class="btn-one" type="submit" >
                                <span class="txt">Read More</span>
                        </button></a>
                        </center>
                    </div>
                </div>
            </div>
            @endforeach
            <!--End Single Team Style1-->
            <!--Start Single Team Style1-->
```

Professional Team

Medical Flight Staff

Read More   Read More   Read More   Read More

From this part user can be acknowledge of our service percentage

Read More About us

Let's Get To Know About Ambulance Services

The main purpose of an ambulance in hospitals is to ensure timely and efficient transportation for patients requiring immediate medical attention. Ambulances are equipped to provide rapid response to emergencies.

✔ Nsectetur cing elit.   ✔ Suspe ndisse suscipit leo.

✔ Nsectetur cing elit.   ✔ If you are to a passage.

Air Ambulance   95%

Car Ambulance   70%

E ambulance Service Page:

In this page user can easily be aware about the description related to our services which we are providing to patients through ambulance.

```
<!--Start Service Details area -->
<section class="service-details-area">
    <div class="container">
        <div class="row">
            @foreach($vie as $a)
                <!--Start Service Details Content -->
                <div class="col-xl-4 col-lg-7 order-box-1">
                    <div class="service-details__content">
                        <div class="img-box1">
                            <img src="{{$a->Profile}}" width="200px" height="120px" alt="" />
                        </div>

                        <div class="text-box1">
                        <h5>Name:{{$a->Name}}</h5>
                        <h5>Ambulance no:{{$a->Ambulanceno}}</h5>
                        <h5>Hospital name:{{$a->Hospitalname}}</h5>
                        <h5>Driver name:{{$a->Drivername}}</h5>
                            <p>
                            Fast and reliable ambulance service ensuring prompt medical assistance. Available 24/7 to
                             provide life-saving care and transportation to the nearest medical facility.</p>
                        </div>
                    </div>
                </div>
            @endforeach
            <!--End Service Details Content -->
        </div>
    </div>
</section>
<!--End Service Details area -->
@endsection
```


Name:LifeLine Ambulance
Ambulance no:BMW-123 456
Hospital name:Baqai medical College
Driver name:Norman

Fast and reliable ambulance service
ensuring prompt medical assistance.
Available 24/7 to provide life-saving care
and transportation to the nearest medical
facility.

Name:Caring Hearts EMS
Ambulance no:JKL-333 444
Hospital name:Creek Hospital
Driver name:Charlotte

Fast and reliable ambulance service
ensuring prompt medical assistance.
Available 24/7 to provide life-saving care
and transportation to the nearest medical
facility.
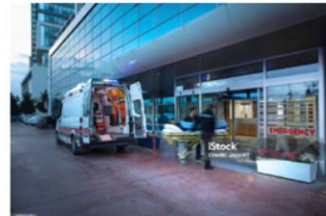
Name:Caring Hearts EMS
Ambulance no:PQR-778 887
Hospital name:Civil Hospital Karachi
Driver name:Laurence

Fast and reliable ambulance service
ensuring prompt medical assistance.
Available 24/7 to provide life-saving care
and transportation to the nearest medical
facility.

Team Page:

In this part of website user can easily get the info about our team
members who are always ready to show their generosity and ready
to help other.

```html
<!--Start Team Style1 Area-->
<section class="team-style1-area">
    <div class="container">
        <div class="row">
            <!--Start Single Team Style1-->
            <!-- fetch in template -->
            @foreach($pro as $p)
            <div class="col-xl-4 col-lg-4 col-md-6">
                <div class="single-team-style1 wow fadeInUp" data-wow-delay="100ms" data-wow-duration="1500ms">
                    <div class="img-holder">
                        <div class="inner">
                            <img src="{{$p->Profile}} " alt="" />
                        </div>
                        <div class="title-holder text-center">
                            <h2>Name:{{$p->Name}}</h2>
                            <h3>Status:{{$p->Status}}</h3>
                                <h2>Phone No:{{$p->Phone}}</h2>

                        </div>
                    </div>
                </div>
            </div>
            @endforeach
            <!--End Single Team Style1-->
        </div>
    </div>
</section>
<!--End Team Style1 Area-->
```

Driver Login :

From this page user can be easily get aware about the drivers and are able to chose the drivers of their own also they first have to login by putting their email address and password.
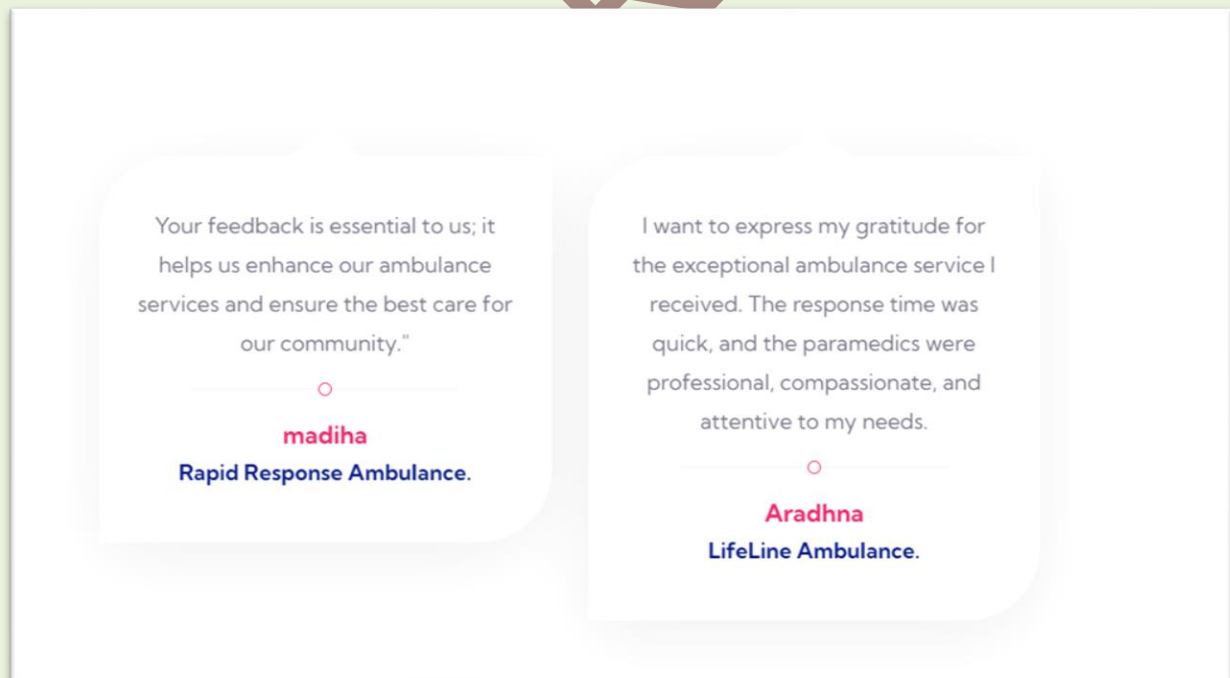

Testimonials Page:

From this page user can easily see the feedback they submitted after get a chance to receive our service and as a proof of their satisfaction

```
        </section>
        <!--End breadcrumb area-->
        <!--Start Testimonial Page-->
        <section class="testimonial-page">
            <div class="container">
                <div class="row">
                    <!--Start Testimonial Style2 Single-->
                    @foreach($fee as $s)
                    <div class="col-xl-4 col-lg-6 col-md-6">
                        <div class="testimonial-style2__single text-center" data-aos="fade-up" data-aos-easing="linear"
                            data-aos-duration="1500">
                            <!-- <div class="img-holder">
                                <img  src="assets/images/resources/pic1.jpg" alt="">
                            </div> -->
                            <div class="text-holder">
                                <p>{{$s->feedback}}</p>
                                <div class="border-box"></div>
                                <div class="client-info">
                                    <h3>{{$s->name}}</h3>
                                    <span>{{$s->service}}</span>
                                </div>
                            </div>
                        </div>
                    </div>
                    @endforeach
                    <!--End Testimonial Style2 Single-->

                </div>
            </div>
        </section>
        <!--End Testimonial Page-->
```

Your feedback is essential to us; it helps us enhance our ambulance services and ensure the best care for our community."

○

madiha
Rapid Response Ambulance.

I want to express my gratitude for the exceptional ambulance service I received. The response time was quick, and the paramedics were professional, compassionate, and attentive to my needs.

○

Aradhna
LifeLine Ambulance.

Book Ambulance Page:

In this page user can click book an ambulance button and then book ambulance

```html
<!--Start breadcrumb area paroller-->
<section class="breadcrumb-area">
    <div class="breadcrumb-area-bg" style="background-image: url(assets/images/breadcrumb/breadcrumb-1.jpg);">
    </div>
    <div class="container">
        <div class="row">
            <div class="col-xl-12">
                <div class="inner-content">
                    <div class="title" data-aos="fade-up" data-aos-easing="linear" data-aos-duration="1500">
                        <h2>Book Ambulance From Here</h2>
                    </div>
                    <div class="breadcrumb-menu">
                        <ul>
                            <li><a href="index">Home</a></li>
                            <li class="active">Book Ambulance</li>
                        </ul>
                    </div>
                </div>
            </div>
        </div>
    </div>
</section>
```

```html
<div class="row">
    <div class="col-xl-12">
        <div class="contact-form">
            <form   action="{{URL::TO('bookambulanceforuser')}}" method="POST" enctype="multipart/form-data">
                @csrf
                <div class="row">
                    <div class="col-xl-6">
                        <div class="form-group">
                            <div class="input-box">
                                <input type="text" class="form-control border-black" name="form_name"
                                    placeholder="Full Name" required="">
                            </div>
                        </div>
                    </div>
                    <div class="col-xl-6">
                        <div class="form-group">
                            <div class="input-box">
                                <input type="email" class="form-control border-black" name="form_email"
                                    placeholder="Email Address" required="">
                            </div>
                        </div>
                    </div>
                </div>
                <div class="row">
                    <div class="col-xl-6">
                        <div class="form-group">
                            <div class="input-box">
                                <input type="date" class="form-control border-black" name="form_date"
                                    placeholder="" required="">
                            </div>
                        </div>
                    </div>
                    <div class="col-xl-6">
                        <div class="form-group">
                            <div class="input-box">
```

```
                        <div class="col-xl-6">
                            <div class="form-group">
                                <div class="input-box" >
                                    <select  class="form-control border-black w-100" name="form_driver" value="">
                    <option value="Select Drivers" disabled selected> Select Drivers</option>
        <option value="LifeLine Ambulance.">LifeLine Ambulance.</option>
            <option value="SwiftCare EMS.">SwiftCare EMS.</option>
            <option value="Guardian Medics . ">Guardian Medics .</option>
            <option value="Rapid Response Ambulance. ">Rapid Response Ambulance.</option>
        <option value="Caring Hearts EMS.">Caring Hearts EMS.</option>
        <option value="Paramedics Plus">Paramedics Plus</option>
        <option value="First Response Transport ">First Response Transport </option>
        <option value="VitalAid Ambulance ">VitalAid Ambulance</option>
        </select>
                                </div>
                            </div>
                        </div>
                    </div>
                    <div class="row">
                        <div class="col-xl-6">
                            <div class="form-group">
                                <div class="input-box">
                                    <input type="text" class="form-control border-black" name="form_address" value=""
                                        placeholder="Enter Your Address">
                                </div>
                            </div>
                        </div>
                        <div class="col-xl-6">
                            <div class="form-group">
                                <div class="input-box" >
                                    <select  class="form-control border-black w-100" name="form_cond" value="" >
    <option value="Current Situation " disabled selected> Condition</option>
    <option value="Emergency.">Emergency</option>
    <option value="Non Emergency.">Non Emergency</option>
```
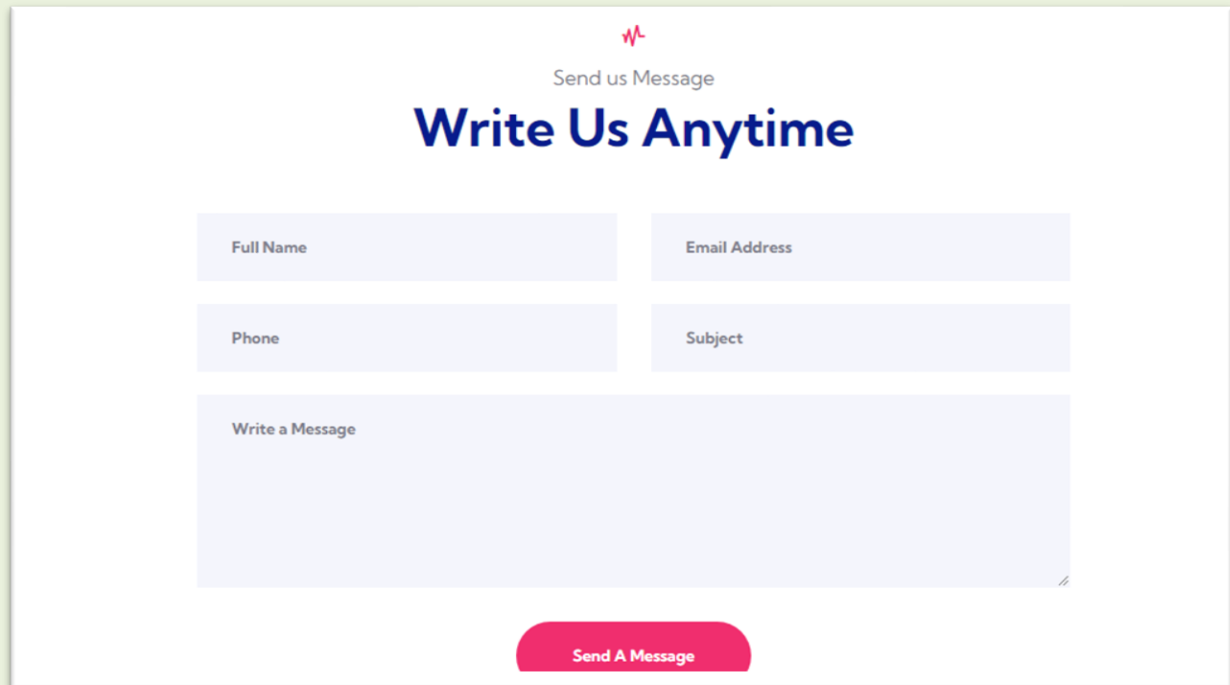
Tracking Page:

From this page user can easily pull up the information regarding their booking by putting their tracking id which they'll get after booking the ambulance of their own choice.

```
<br><br>
<center>
<form  action="{{URL::TO('/filterdata')}}" method="POST">
@csrf
<input type="search" class="form-control w-50 mt-3 text-dark" placeholder="Search Here" name="usersearch">
<button class="btn btn-success mt-3">Search here</button>
</form>
<div class="container-fluid ">
<table class="table text-center table-bordered mt-5 text-dark">
<tr>
<th>Full_name</th>
<th>Email</th>
<th>Date</th>
<th>Time</th>
<th>Phone</th>
<th>Drivers</th>
<th>Address</th>
<th>Condition</th>
<th>Status</th>
<th>Track ID</th>
</tr>
@foreach($track as $u)
<tr>

<td>{{$u->Full_name}}</td>
<td>{{$u->Email}}</td>
<td>{{$u->Date}}</td>
<td>{{$u->Time}}</td>
<td>{{$u->Phone}}</td>
<td>{{$u->Drivers}}</td>
<td>{{$u->Address}}</td>
<td>{{$u->Condition}}</td>
<td>{{$u->Status}}</td>
<td>{{$u->Tracking_id}}</td>
```

| | Home | E Ambulance Services | Pages ⌄ | Driver Login | Track Here | Contact | Dashboard | | | | |

Search Here

Search here

Full_name	Email	Date	Time	Phone	Drivers	Address	Condition	Status	Track ID
mouaviz	mouaviz@aptechgdn.net	2024-10-04	12:02	0311206210	LifeLine Ambulance.	karachi	Emergency.	Pending	2001196981
mouaviz	tets@gmail.com	2024-09-27	12:08	34234234	SwiftCare EMS.	karachi	Non Emergency.	Pending	899024150
mouaviz	mouaviz@aptechgdn.net	2024-10-05	12:10	34234234	SwiftCare EMS.	karachi	Emergency.	Pending	1659643881
hello	hello@gmail.com	2024-09-28	14:17	49454646464	SwiftCare EMS.	karachi	Non Emergency.	Pending	1510197147

Contact Page:

In this page user have to leave the message by putting their some information in the given form so that an admin can see all contacts of our website users

```html
            <div class="container">
                <div class="sec-title text-center">
                    <div class="icon">
                        <span class="icon-heartbeat"></span>
                    </div>
                    <div class="sub-title">
                        <h3>Send us Message</h3>
                    </div>
                    <h2>Write us Anytime</h2>
                </div>
                <div class="row">
                    <div class="col-xl-12">
                        <div class="contact-form">
                            <form action="{{URL::TO('contactinsert')}}" method="POST" enctype="multipart/form-data">
@csrf
                                <div class="row">
                                    <div class="col-xl-6">
                                        <div class="form-group">
                                            <div class="input-box">
                                                <input type="text" name="name"
                                                    placeholder="Full Name">
                                                    <span class="text-danger">@error ('name'){{$message}} @enderror</span>
                                            </div>
                                        </div>
                                    </div>
                                    <div class="col-xl-6">
                                        <div class="form-group">
                                            <div class="input-box">
                                                <input type="email" name="email"
                                                    placeholder="Email Address">
                                                    <span class="text-danger">@error ('email'){{$message}} @enderror</span>
                                            </div>
                                        </div>
                                    </div>
                                </div>
```

```html
                                    <div class="col-xl-6">
                                        <div class="form-group">
                                            <div class="input-box">
                                                <input type="text" name="phone" value=""
                                                    placeholder="Phone">
                                                    <span class="text-danger">@error ('phone'){{$message}} @enderror</span>

                                            </div>
                                        </div>
                                    </div>
                                    <div class="col-xl-6">
                                        <div class="form-group">
                                            <div class="input-box">
                                                <input type="text" name="subject" value=""
                                                    placeholder="Subject">
                                                    <span class="text-danger">@error ('subject'){{$message}} @enderror</span>

                                            </div>
                                        </div>
                                    </div>
                                </div>

                                <div class="row">
                                    <div class="col-xl-12">
                                        <div class="form-group">
                                            <div class="input-box">
                                                <textarea name="message"
                                                    placeholder="Write a Message"></textarea>
                                                    <span class="text-danger">@error ('message'){{$message}} @enderror</span>

                                            </div>
                                        </div>
                                    </div>
                                </div>
```

Dashboard

There are 3 types of Dashboards:

Admin dashboard:

- **Driver record:** here admin can insert new drivers also can see all records of our available driver
- **Feedback record**: here admin can see all the feedback received by users
- **Contact record:** here admin can see all contacts and and are able to delete as well
- **User data:** here admin are able to see users data also are able to delete and edit the role to go to any other dashboard like user and driver.
- **Booking record**: here admin can see their latest booking by users
  Search ambulance: admin can search the data by names also can directly go to user dashboard

- **Add blog**: here admin can add blog and articles also can view it

User Dashboard:

- **Insert feedback:** here user can easily fill the feedback by giving us a survey also can view their own feedbacks
- **Contact record:** user can easily see their own contact information
- **Search ambulance:** user can easily search their ambulance by searching their names

Driver Dashboard:

- **Feedback:** driver can see feedback given from users on their services
- **Contact** : driver can see all contacts

Admin dashboard:

Insert Drivers:

In this section Admin can easily add Drivers.

```html
<div class="container">
    <form action="{{URL::TO('driversinserted')}}" method="POST" enctype="multipart/form-data">
        @csrf
        <select name="name" class="form-control mt-3 w-50  border-dark">
        <option value="Select Driver" disabled selected> Select Drivers</option>
        <option value="Laurence">Laurence.</option>
        <option value="Norman">Norman.</option>
        <option value="Elizabeth ">Elizabeth .</option>
        <option value="Dorothy ">Dorothy.</option>
        <option value="Gertrude">Gertrude.</option>
        <option value="Amelia">Amelia</option>
        <option value="Charlotte ">Charlotte </option>
        <option value="Nicholas ">Nicholas</option>

    </select>
    <input type="email" placeholder="Email" class="form-control mt-3 w-50  border-dark" name="email" >
        <input type="number" placeholder="Phone" class="form-control mt-3 w-50  border-dark" name="phone">
        <select name="status" class="form-control mt-3 w-50  border-dark">
        <option value="Choose Status" disabled selected> Choose Availability Status</option>
        <option value="Available">Available.</option>
        <option value="Not Available">Not Available.</option>
        <input type="password" placeholder="Password" class="form-control mt-3 w-50 text-dark border-dark" name="pass">
        <input type="file" placeholder="profile" class="form-control mt-3 w-50 text-dark border-dark" name="profile">
        <button class="btn btn-info mt-3">Create profile</button>
    </form>
</div>
```

View Drivers:

In this section admin can easily view drivers data and also delete data.

```html
<div class="container-fluid">
<table class="table  table-bordered mt-5">
<tr>
<th>NAME</th>
<th>EMAIL</th>
<th>STATUS</th>
<th>PHONE</th>
<th>PASSWORD</th>
<th>PROFILE</th>
<th>Action</th>
</tr>
@foreach($viewdriver as $v)
<tr>
<td>{{$v->Name}}</td>
<td>{{$v->Email}}</td>
<td>{{$v->Status}}</td>
<td>{{$v->Phone}}</td>
<td>{{$v->Password}}</td>
<td> <img src="/{{$v->Profile}}" class=" rounded-circle " width="100%" height="120px" alt=""></td>
<td>
<a  href="/driverdelete/{{$v->id}}"><i class="fas fa-trash-alt" style="font-size:28px;color:red"></i></a>  
</td>
</tr>
@endforeach
</table>
</div>
</div>
<!-- page-body-wrapper ends -->
</div>
```
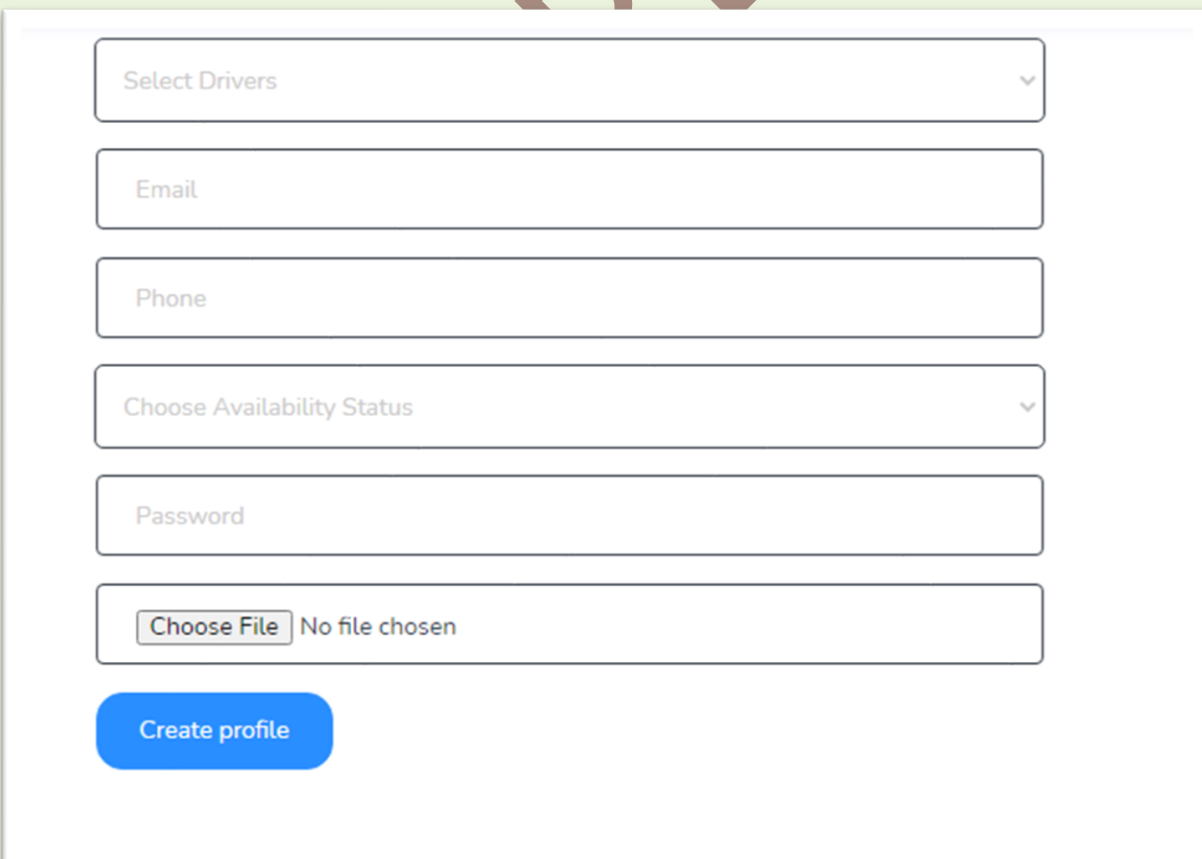
NAME	EMAIL	STATUS	PHONE	PASSWORD	PROFILE	Action
Gertrude	abc@gmail.com	Available	0897523134	125646		
Gertrude	gertrude@gmail.com	Available	0897523134	123456		
Amelia	amelia@gmail.com	Not Available	0152561256	02132312121		
Charlotte	charlotte@gmail.com	Not Available	025586142532	0123456		

Show feedback:

In this section admin can easily view feedback data .

```html
<table class="table text-center table-bordered mt-5">
<tr>
<th>Name</th>
<th>Service</th>
<th>Reviews</th>
</tr>

@foreach($view as $v)
<tr>
<td>{{$v->name}}</td>
<td>{{$v->service}}</td>
<td>{{$v->feedback}}</td>

    </tr>

@endforeach

</table>
<!-- <a href="/exceldata5" class="btn btn-success mt-5">Export Into Excel</a> -->


@endsection
```

Name	Service	Reviews
madiha	Rapid Response Ambulance.	Your feedback is essential to us; it helps us enhance our ambulance services and ensure the best care for our community."
Aradhna	LifeLine Ambulance.	I want to express my gratitude for the exceptional ambulance service I received. The response time was quick, and the paramedics were professional, compassii

Show Contact Data:

In this section admin can easily view contact data and also delete data .

```html
<div class="container-fluid">
<table class="table  table-bordered mt-5">
<tr>
<th>NAME</th>
<th>EMAIL</th>
<th>PHONE</th>
<th>SUBJECT</th>
<th>MESSAGE</th>
<th>Action</th>
</tr>
@foreach($con as $c)
<tr>
<td>{{$c->Full_Name}}</td>
<td>{{$c->Email}}</td>
<td>{{$c->Phone}}</td>
<td>{{$c->Subject}}</td>
<td>{{$c->Message}}</td>
<td>
    <a href="/contactdelete/{{$c->id}}" ><i class="fas fa-trash-alt" style="font-size:28px;color:red"></i></a>
</td>
    </tr>
@endforeach
</table>
<!-- <a href="/exceldata" class="btn btn-info fas fa-upload mt-3"> Export To Excel</a> -->
</div>
</div>
    <!-- page-body-wrapper ends -->
    </div>
```

NAME	EMAIL	PHONE	SUBJECT	MESSAGE	Action
Aradhna	abc@gmail.com	0897523134	test	hello welcome her	🗑
madiha	amelia@gmail.com	0152561256	test	have a great day	🗑

Show User Data :

In this section admin can easily view user data , delete data and update their user role .

```html
<link rel="stylesheet" href="../dash/css/vertical-layout-light/style.css">
<table class="table text-center table-bordered mt-3">
<tr>
    <th>Name</th>
    <th>Email</th>
    <th>Role</th>
    <th>Action</th>
    <th>Export</th>
</tr>
@foreach($abc as $a)
<tr>
    <td>{{$a->name}}</td>
    <td>{{$a->email}}</td>
    <td>{{$a->role}}</td>
<td>
    <a href="/signupdelete/{{$a->id}}"><i class="fas fa-trash-alt" style="font-size:28px;color:red"></i></a>  &nbsp
    <a href="/signupupdate/{{$a->id}}"><i class="fas fa-edit"   style="font-size:28px;color:green"></i></a>
</td>
<td>
<a href="/exceldata1" ><i class="fas fa-upload"   style="font-size:28px;color:light-green"></i></a>
</td>
<i class=""></i>
    </tr>
@endforeach
</table>
```

Name	Email	Role	Action	Export
mouaviz	mouaviz@aptechgdn.net	0	🗑 ✏	⬆

Then admin click update icon and update your role.

Role*

```
0
```

EDIT RECORD

Insert Ambulance:

In this section Admin can easily add Ambulance with Profiles.

```html
                                        </center>
<div class="container">
    <form action="{{URL::TO('ambulanceinserted')}}" method="POST" enctype="multipart/form-data">
        @csrf
        <select name="name" class="form-control mt-3 w-50 text-dark border-dark">
        <option value="Select Ambulance" disabled selected> Select Ambulance</option>
        <option value="LifeLine Ambulance">LifeLine Ambulance</option>
        <option value="SwiftCare EMS">SwiftCare EMS</option>
        <option value="Guardian Medics">Guardian Medics</option>
        <option value="Rapid Response Ambulance">Rapid Response Ambulance</option>
        <option value="Caring Hearts EMS">Caring Hearts EMS</option>
        <option value="Parademics Plus">Parademics Plus</option>
        <option value="First Response Transport">First Response Transport </option>
        <option value="Vital Aid Ambulance">Vital Aid Ambulance</option>

    </select>
    <select name="ambulanceno" class="form-control mt-3 w-50 text-dark border-dark">
        <option value="Select Ambulance no" disabled selected> Select Ambulance NO</option>
        <option value="AHZ-432 568">AHZ-432 568</option>
        <option value="BMW-123 456">BMW-123 456</option>
        <option value="ABC-789 123">ABC-789 123</option>
        <option value="DEF-456 789">DEF-456 789</option>
        <option value="GHI-101 121">GHI-101 121</option>
        <option value="JKL-333 444">JKL-333 444</option>
        <option value="MNO-444 555">MNO-444 555</option>
        <option value="PQR-778 887">PQR-778 887</option>

    </select>
    <select name="hospital" class="form-control mt-3 w-50 text-dark border-dark">
        <option value="Select Hospital Name" disabled selected>Select Hospital</option>
        <option value="National Medical center">National Medical center</option>
        <option value="Liaquat National">Liaquat National</option>
        <option value="Baqai medical College">Baqai medical College</option>
        <option value="Baqai Dental college">Baqai Dental college</option>
```

```html
<select name="hospital" class="form-control mt-3 w-50 text-dark border-dark">
    <option value="Select Hospital Name" disabled selected>Select Hospital</option>
    <option value="National Medical center">National Medical center</option>
    <option value="Liaquat National">Liaquat National</option>
    <option value="Baqai medical College">Baqai medical College</option>
    <option value="Baqai Dental college">Baqai Dental college</option>
    <option value="Civil Hospital Karachi">Civil Hospital Karachi</option>
    <option value="Creek Hospital">Creek Hospital</option>
    <option value="Aga Khan Hospital">Aga Khan Hospital</option>
    <option value="Al-Mustafa Hospital">Al-Mustafa Hospital</option>

</select>

<select name="drivername" class="form-control mt-3 w-50 text-dark border-dark">
    <option value="Select Driver" disabled selected> Select Drivers</option>
    <option value="Laurence">Laurence.</option>
    <option value="Norman">Norman.</option>
    <option value="Elizabeth ">Elizabeth .</option>
    <option value="Dorothy ">Dorothy.</option>
    <option value="Gertrude">Gertrude.</option>
    <option value="Amelia">Amelia</option>
    <option value="Charlotte ">Charlotte </option>
    <option value="Nicholas ">Nicholas</option>

</select>
    <input type="number" placeholder="Phone" class="form-control mt-3 w-50 text-dark border-dark" name="phone">


    <input type="file" placeholder="profile" class="form-control mt-3 w-50 text-dark border-dark" name="profile">
    <button class="btn btn-info mt-3">Create profile</button>
</form>
iv>
```

Select Ambulance

Select Ambulance NO

Select Hospital

Select Drivers

Phone

Choose File | No file chosen

Create profile

Show Ambulance Data:

In this section admin can easily view Ambulance data with profiles.

NAME	AMBULANCE NO.	HOSPITAL NAME	PHONE	DRIVERS NAME	PROFILE
LifeLine Ambulance	BMW-123 456	Baqai medical College	0897523134	Norman	
Caring Hearts EMS	JKL-333 444	Creek Hospital	0154655	Charlotte	
Caring Hearts EMS	PQR-778 887	Civil Hospital Karachi	01235659656	Laurence	

Insert Blogs:

 In this section Admin can easily add blogs with Profiles and also delete data.

```html
<div class="container">
                    <script src="https://cdn.jsdelivr.net/npm/sweetalert2@11"></script>
                    @if(session('insertblo'))
                    <script>
                        Swal.fire ({
                    icon: "success",
                    title: "BLOGS RECORD ADDED SUCCESSFULLY  ",
                    timer: 2500
});
                    </script>
                    @endif
                    </div>
                    </center>
<div class="container">
    <form action="{{URL::TO('blogsinserted')}}" method="POST" enctype="multipart/form-data">
        @csrf
    <input type="text" placeholder="Author Name" class="form-control mt-3 w-50  border-dark" name="author" >
        <input type="date" placeholder="Date" class="form-control mt-3 w-50  border-dark" name="date">
        <input type="text" placeholder="Blog Title" class="form-control mt-3 w-50 text-dark border-dark" name="title">
        <input type="file" placeholder="profile" class="form-control mt-3 w-50 text-dark border-dark" name="Profile">
        <button class="btn btn-info mt-3">Create profile</button>
    </form>
</div>
```

Show Blog Data:

In this section admin can easily view blog data with profiles.

```html
<div class="container-fluid">
<table class="table  table-bordered mt-5">
<tr>
<th>AUTHOR NAME</th>
<th>DATE</th>
<th>BLOG TITLE</th>
<th>PROFILE</th>
<th>Action</th>
</tr>
@foreach($viewdriver as $v)
<tr>
<td>{{$v->Author_Name}}</td>
<td>{{$v->Date}}</td>
<td>{{$v->Blog_Title}}</td>
<td> <img src="/{{$v->Profile}}" class=" rounded-circle " width="100%" height="120px" alt=""></td>
<td>
  <a  href="/blogdelete/{{$v->id}}"><i class="fas fa-trash-alt" style="font-size:28px;color:red"></i></a>  
</td>
  </tr>
@endforeach
</table>
</div>
</div>
  <!-- page-body-wrapper ends -->
  </div>
```

AUTHOR NAME	DATE	BLOG TITLE	PROFILE	Action
Patrick	2024-09-21	Latest Service For Heart Patients	🖼️	🗑️
Robert Harmon	2024-09-26	Critical Care Transport	🖼️	🗑️
Robert Edward	2024-09-27	Emergency Medical Response	🖼️	🗑️

User Dashboard:

Insert Feedback :

In this section user can easily insert our ambulance reviews.

```
                                    </center>
<div class="container mt-5">
    <form action="{{ URL::TO('reviewinsert') }}" method="POST" enctype="multipart/form-data">
    @csrf
    <input type="text" name="name" placeholder="Patient Name" class="form-control w-50 mt-3">
    <select name="service" class="form-control mt-3 w-50">
        <option value="Select Receptionist" disabled selected> Select Service</option>
        <option value="LifeLine Ambulance.">LifeLine Ambulance.</option>
        <option value="SwiftCare EMS.">SwiftCare EMS.</option>
        <option value="Guardian Medics . ">Guardian Medics .</option>
        <option value="Rapid Response Ambulance. ">Rapid Response Ambulance.</option>
        <option value="Caring Hearts EMS.">Caring Hearts EMS.</option>
        <option value="Paramedics Plus">Paramedics Plus</option>
        <option value="First Response Transport ">First Response Transport </option>
        <option value="VitalAid Ambulance ">VitalAid Ambulance</option>
    <textarea name="feedback" class="form-control w-50 mt-3" rows="6" placeholder="service feedback"></textarea>
    <button type="submit" class="btn btn-info mt-3">Submit</button>
    </form>
</div>
```

Patient Name

Select Service

service feedback

Submit

Show Feedback:

In this section user can easily view their reviews.

```html
<table class="table text-center table-bordered mt-5">
<tr>
<th>Name</th>
<th>Service</th>
<th>Reviews</th>
</tr>
@foreach($view as $v)
<tr>
<td>{{$v->name}}</td>
<td>{{$v->service}}</td>
<td>{{$v->feedback}}</td>
    </tr>
@endforeach
</table>
```

Name	Service	Reviews
madiha	Rapid Response Ambulance.	Your feedback is essential to us; it helps us enhance our ambulance services and ensure the best care for our community."
Aradhna	LifeLine Ambulance.	I want to express my gratitude for the exceptional ambulance service I received. The response time was quick, and the paramedics were professional, compas

Show Contact Data:

In this section user can easily view contact data.

```
<div class="container-fluid">
<table class="table  table-bordered mt-5">
<tr>
<th>NAME</th>
<th>EMAIL</th>
<th>PHONE</th>
<th>SUBJECT</th>
<th>MESSAGE</th>
 <th>Action</th>
</tr>
@foreach($con as $c)
<tr>
<td>{{$c->Full_Name}}</td>
<td>{{$c->Email}}</td>
<td>{{$c->Phone}}</td>
<td>{{$c->Subject}}</td>
<td>{{$c->Message}}</td>
<td>
    <a href="/contactdelete/{{$c->id}}" ><i class="fas fa-trash-alt" style="font-size:28px;color:red"></i></a>
</td>
    </tr>
@endforeach
```

NAME	EMAIL	PHONE	SUBJECT	MESSAGE
Aradhna	abc@gmail.com	0897523134	test	hello welcome her
madiha	amelia@gmail.com	0152561256	test	have a great day

Search Ambulance record:

In this section user can easily search data with their names.

```html
<div class="container">
<table class="table text-center table-bordered mt-5 text-dark">
<tr>
<th>Full_name</th>
<th>Email</th>
<th>Date</th>
<th>Time</th>
<th>Phone</th>
<th>Drivers</th>
<th>Address</th>
<th>Condition</th>
<th>Status</th>
<th>Tracking ID</th>
</tr>
@foreach($mydata as $u)
<tr>
<td>{{$u->Full_name}}</td>
<td>{{$u->Email}}</td>
<td>{{$u->Date}}</td>
<td>{{$u->Time}}</td>
<td>{{$u->Phone}}</td>
<td>{{$u->Drivers}}</td>
<td>{{$u->Address}}</td>
<td>{{$u->Condition}}</td>
<td>{{$u->Status}}</td>
<td>{{$u->Tracking_id}}</td>
    </tr>
@endforeach
</table>
</div>
```

Search Here

Search here

Full_name	Email	Date	Time	Phone	Drivers	Address	Condition	Status	Tracking Id
mouaviz	mouaviz@aptechgdn.net	2024-10-04	12:02	0311206210	LifeLine Ambulance.	karachi	Emergency.	Pending	2001196981
mouaviz	tets@gmail.com	2024-09-27	12:08	34234234	SwiftCare EMS.	karachi	Non Emergency.	Pending	899024150
mouaviz	mouaviz@aptechgdn.net	2024-10-05	12:10	34234234	SwiftCare EMS.	karachi	Emergency.	Pending	1659643881
hello	hello@gmail.com	2024-09-28	14:17	49454646464	SwiftCare EMS.	karachi	Non Emergency.	Pending	1510197147

User Dashboard:

Show Feedback:

In this section driver can easily view their reviews.

```
<table class="table text-center table-bordered mt-5">
<tr>
<th>Name</th>
<th>Service</th>
<th>Reviews</th>
</tr>
@foreach($view as $v)
<tr>
<td>{{$v->name}}</td>
<td>{{$v->service}}</td>
<td>{{$v->feedback}}</td>
    </tr>
@endforeach
</table>
```

Name	Service	Reviews
madiha	Rapid Response Ambulance.	Your feedback is essential to us; it helps us enhance our ambulance services and ensure the best care for our community."
Aradhna	LifeLine Ambulance.	I want to express my gratitude for the exceptional ambulance service I received. The response time was quick, and the paramedics were professional, compas

Show Booking data:

In this section driver can easily show their patients booking.

```html
<div class="container-fluid">
<table class="table text-center table-bordered mt-5 text-dar
<tr>
<th>Full_name</th>
<th>Email</th>
<th>Date</th>
<th>Time</th>
<th>Phone</th>
<th>Drivers</th>
<th>Address</th>
<th>Condition</th>
<th>Status</th>
</tr>
@foreach($ambrecord as $u)
<tr>
<td>{{$u->Full_name}}</td>
<td>{{$u->Email}}</td>
<td>{{$u->Date}}</td>
<td>{{$u->Time}}</td>
<td>{{$u->Phone}}</td>
<td>{{$u->Drivers}}</td>
<td>{{$u->Address}}</td>
<td>{{$u->Condition}}</td>
<td>{{$u->Status}}</td>
</tr>
@endforeach
</table>
    </div>
```

Full_name	Email	Date	Time	Phone	Drivers	Address	Condition	Status
mouaviz	mouaviz@aptechgdn.net	2024-10-04	12:02	0311206210	LifeLine Ambulance.	karachi	Emergency.	Pending
mouaviz	tets@gmail.com	2024-09-27	12:08	34234234	SwiftCare EMS.	karachi	Non Emergency.	Pending
mouaviz	mouaviz@aptechgdn.net	2024-10-05	12:10	34234234	SwiftCare EMS.	karachi	Emergency.	Pending
hello	hello@gmail.com	2024-09-28	14:17	49454646464	SwiftCare EMS.	karachi	Non Emergency.	Pending

Controller → Admincontroller:

In this file admin made a functions which were the reason of ambitious and burdensome errors

```php
    public function insertdrivers(Request $req)
    {

    $mydata = new drivers();
    $mydata->Name =$req ->name;
        $mydata->Email = $req->email;
        $mydata->Status = $req->status;
        $mydata->Phone = $req->phone;
        $mydata->Password = $req->pass;
        $myimage =  $req->file('profile');
        $number = rand() . "." . $myimage->getClientOriginalName();
    $abc =  $myimage->move('assets/img/',$number);
    $mydata->Profile = $abc;
    $mydata->save();
    return redirect()->back()->with(["insertdri"=>"Record Submitted"
}
public function viewDriverforuser()
{

  $pro = drivers::all();
   return view('team',compact("pro"));
}
public function dataDriver()
{

    $viewdriver = drivers::all();
    return view('Driverdata',compact("viewdriver"));
}
public function deletedriverrecord($recid)
{

    $mydata = drivers::find($recid);
    $mydata->delete();
    return redirect()->back();

}
```

```php
    public function adminupdatedrecord($signupid, Request $req)
    {
        $data = User::find($signupid);

        $data->role= $req->role;

        $data->update();
        $abc = User::all();
        return view('userdata',compact("abc"));
    }
    public function insertambulance(Request $date)
    {
        $date->validate ([
            "form_name" => "required",
            "form_email" => "required",
            "form_date"=>"required",
            "form_time"=>"required",
            "form_phone"=>"required",
            "form_driver"=>"required",
            "form_address"=>"required",
            "form_cond"=>"required",
        ]);
        $mydata = new bookamb();
        $mydata->Full_name = $date->form_name;
        $mydata->Email = $date->form_email;
        $mydata->Date = $date->form_date;
        $mydata->Time = $date->form_time;
        $mydata->Phone = $date->form_phone;
        $mydata->Drivers = $date->form_driver;
        $mydata->Address = $date->form_address;
        $trackingidforambulance = rand();
        $mydata->Tracking_id = $trackingidforambulance;
        $mydata->Condition = $date->form_cond;
        $mydata->save();
        return redirect()->back()->with(["bookingmessage"=>"Record Submitted" , "track_id" =>  $trackingidforambulance]);
    }
public function fetchbooking()
{
```

```php
public function insertamblanceservice(Request $req)
{

        $mydata = new ambulanceservices();
        $mydata->Name =$req ->name;
        $mydata->Ambulanceno = $req->ambulanceno;
        $mydata->Hospitalname = $req->hospital;
        $mydata->Phone = $req->phone;
        $mydata->Drivername = $req->drivername;
        $myimage =  $req->file('profile');
        $number = rand() . "." . $myimage->getClientOriginalName();
      $abc =  $myimage->move('assets/img/',$number);
      $mydata->Profile = $abc;
      $mydata->save();
      return redirect()->back()->with(["insertambulanceservices"=>"Record Submitted"]);

}
```

Routing(Web.php):

In this admin made a routes to let our functions of admincontroller run.

```php
//Logout
Route::get('/logout',[Authcontroller::class,('logout')]);
//drivers
Route::post('/driversinserted', [Admincontroller::class, ('insertdrivers')]);
Route::get('team', [Admincontroller::class, ('viewDriverforuser')]);
Route::get('driverdata', [Admincontroller::class, ('dataDriver')]);
Route::get('/driverdelete/{recid}', [Admincontroller::class, ('deletedriverrecord')]);
Route::post('/driverlogin', [Admincontroller::class, ('driverlogin')]);
Route::get('about', [Admincontroller::class, ('showfeedbackforabout')]);
//feedback
Route::post('/reviewinsert', [Admincontroller::class, ('insertreview')]);
Route::post('/reviewinsert', [Admincontroller::class, ('insertreview')]);
Route::get('show', [Admincontroller::class, ('showfeedback')]);
Route::get('showf', [Admincontroller::class, ('showfeedbackforadmin')]);
Route::get('testimonials', [Admincontroller::class, ('showfeedbackforuser')]);
Route::get('about', [Admincontroller::class, ('showfeedbackforabout')]);
Route::get('showfeedback', [Admincontroller::class, ('showfeedbackfordriver')]);
//contact
Route::post('/contactinsert', [Admincontroller::class, ('insertcontact')]);
Route::get('fetchcontact', [Admincontroller::class, ('showcontact')]);
Route::get('fetchusercontact', [Admincontroller::class, ('showcontactforuser')]);
Route::get('/contactdelete/{contactid}', [Admincontroller::class, ('deletecontactrecord')]);
Route::get('/contactdeleteforuser/{contactid}', [Admincontroller::class, ('deletecontactrecordforuser')]);

//signuprecord
Route::get('/fetchuser', [Admincontroller::class, ('fetchsignup')]);
Route::get('/signupdelete/{signupid}', [admincontroller::class, ('deletesignuprecord')]);
Route::get('/signupupdate/{signupid}', [admincontroller::class, ('updatesignuprecord')]);
Route::post('/admindataupdated/{signupid}', [admincontroller::class, ('adminupdatedrecord')]);

//book ambulance
Route::post('/bookambulanceinserted', [Admincontroller::class, ('insertambulance')]);
Route::get('bookf', [admincontroller::class, ('fetchbooking')]);
Route::get('/adminbookupdate/{bookid}', [admincontroller::class, ('updatebookingrecord')]);
Route::post('/adminbookupdate/{bookid}', [admincontroller::class, ('adminbookupdate')]);
Route::get('showbooking', [admincontroller::class, ('fetchbookingfordriver')]);
Route::get('tracking', [admincontroller::class, ('fetchtrack')]);
```

```php
//Search
Route::post('/userfilterdata', [admincontroller::class, ('usersearch')]);
Route::get('/search', [admincontroller::class, ('userambdata')]);

//search tracking id
Route::post('/filterdata', [admincontroller::class, ('websearch')]);
Route::get('/tracking', [admincontroller::class, ('webtrack')]);
```

sitemap regarding dashboard:

Admin Dashboard

- Insert and fetch Driver's record
- Can see Patient's feedback
- Show & Delete record of Contact
- Book Ambulance record (fetch and update)
- Show Services

User's Dashboard

- Show
- Show Contact
- Show Booking and search

Driver's Dashboard

- Driver Data
- Contact Data
- Show Fedback

Database Design:

Thankyou So
Much For Reading
Our
Documentation