




// Full Cycle Software Development

FROM IDEA TO SOFTWARE

We provide cutting-edge software solutions from conception to launch that empower businesses across web, mobile, and desktop.

UNIPIXER¹

www.unipixer.com



// We Create Leading Digital Products

END-TO-END DEVELOPMENT

We are skilled software developers with more than a decade of expertise producing top-notch solutions.

Who are we

Unipixer is a leading software development company with over a decade of expertise, delivering high-performance web, mobile, desktop, and automation solutions that drive measurable business growth, innovation, operational efficiency, and long-term digital success.



Experience

We are a passionate team of full-stack professionals.



Quick Support

Quick assistance from experts to keep your website running perfectly.



Design the Concept of Your Business Idea Now

01 Product Design

Product Design creates user-friendly prototypes for effective business solutions.

→ [LEARN MORE](#)



02 Development

Development builds scalable applications turning ideas into reliable software.

→ [LEARN MORE](#)



03 Data Analytics

Data Analytics turns business data into actionable growth insights.

→ [LEARN MORE](#)



04 Cyber Security

Cyber Security protects systems, data, and assets, keeping business secure.

→ [LEARN MORE](#)



20+

Countries Worldwide

We deliver mobile app solutions trusted by businesses across 20+ countries, adapting to different markets and technologies.

450+

Satisfied Partners

Over 450 partners rely on our mobile app development expertise to build scalable, secure, and high-performance applications.



Your Partner for Software Innovation

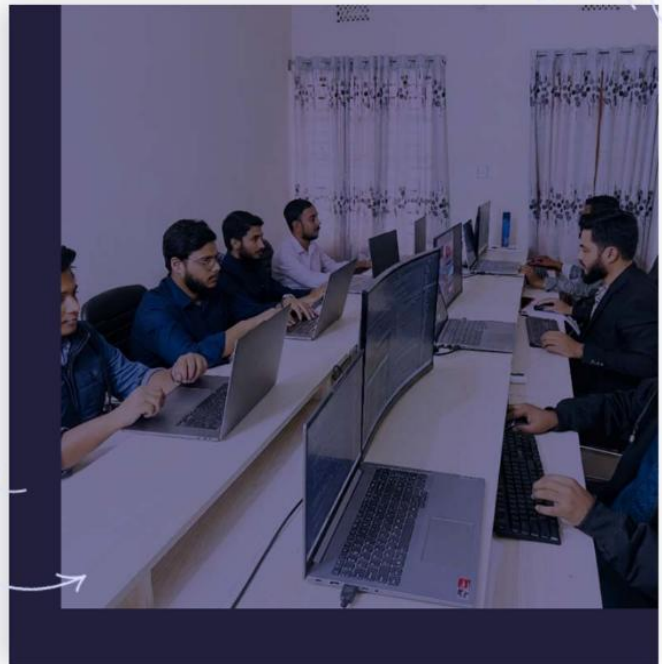
We partner with enterprises, scale-ups, and ambitious teams to build software that scales. From product strategy and design to development, QA, and ongoing support — we bring the expertise and commitment to turn your vision into reality.

Our Mission

Unipixer empowers businesses worldwide with innovative and reliable software solutions designed for long-term digital success.

What We Focus On

- ✓ Making Custom Software
- ✓ Building apps for the web and mobile
- ✓ Solutions in the Cloud
- ✓ Support and Maintenance for Software
- ✓ Digital Strategy and IT Consulting



Our Vision

At Unipixer, our vision is to become a globally recognized software company, delivering innovative and scalable digital solutions that shape the future of businesses worldwide.

What We Aspire To Achieve

- ✓ Become a reliable partner in technology around the world
- ✓ Use cutting-edge technologies to drive innovation
- ✓ Keep the highest levels of quality and honesty
- ✓ Encourage ongoing learning and growth
- ✓ Make digital experiences that matter for businesses all over the world

What We Actually Do

End-to-End Software Services

We build scalable web, mobile, desktop, and SaaS products—backed by UI/UX design, QA, and consultancy—to deliver reliable digital solutions across industries.



Web Development



Desktop App Development



Services Across Industries



Mobile App Development



SaaS App Development



Others

Web Development

// ABOUT SERVICE

We Provide Best Web Development



01.

Frontend Development

We build modern and responsive user interfaces using advanced frontend technologies to ensure fast, interactive, and user-friendly web experiences.

02.

Backend Development

Our backend development ensures secure, scalable, and high-performance server architecture for modern web applications.

03.

Full-Stack Web Development

We develop complete web solutions including frontend, backend, APIs, and database integration for powerful web platforms.

04.

API Development & Integration

We create secure RESTful APIs and integrate third-party services such as payment gateways, authentication systems, and external platforms.



Modern Frontend Development

Support and Evolution

01



Scalable Backend Development

Support and Evolution

02



REST API Development

Support and Evolution

03



// TECHNOLOGY INDEX

We Organize Our Production Process

ANALYSIS

DESIGN

TESTING

We understand your business goals, target audience, and technical requirements. We analyze project scope, features, and technology stack to create a clear development roadmap.

This helps us identify the best approach for a scalable web solution.

→ [LEARN MORE](#)

Mobile App Development

// BUSINESS BENEFITS

Mobile Apps Services

Mobile App Development

Build high-performance native & cross-platform iOS and Android applications with seamless UX and scalable architecture.



FinTech & Payments

Secure payment integrations, KYC workflows, subscription billing, and compliance-ready financial solutions.



AI-powered Personalization

Intelligent in-app personalization, smart recommendations, and behavior-driven user experiences.



Real-time Apps & Tracking

Live tracking, instant messaging, and real-time collaborative systems built with low-latency architecture.



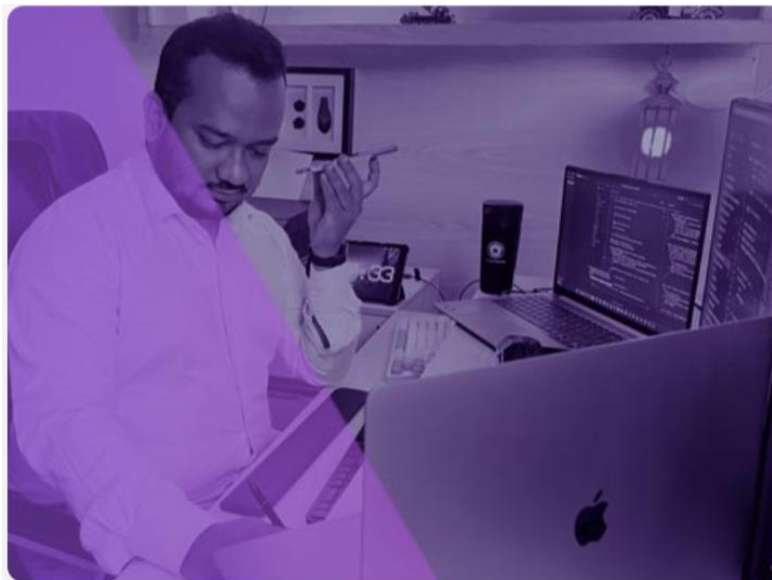
Healthcare & Telehealth

Secure telehealth platforms, patient management systems, and compliance-focused healthcare applications.



SaaS Mobile Companion

Mobile admin dashboards and customer apps fully synced with your SaaS ecosystem.



Custom Mobile App Development

We design and develop high-performance mobile applications tailored to your business needs. Our team builds scalable, secure, and user-friendly apps for both Android and iOS platforms using modern technologies.

From concept to deployment, we ensure seamless performance, intuitive UI/UX, and reliable functionality that helps businesses engage users and grow faster in the digital marketplace.

Cross-Platform App Solutions

Reach a wider audience with powerful cross-platform mobile applications built using advanced frameworks. Our development process focuses on performance, maintainability, and consistent user experience across devices.

By leveraging modern tools and agile methodologies, we deliver cost-effective mobile solutions that reduce development time while maintaining high quality and scalability.



Our Services In Different Industries

// OUR SERVICES IN DIFFERENT INDUSTRIES

We Provide Solutions Across Industries



Fintech Service

Payment systems, billing tools, digital wallets, online transactions, secure banking apps, financial automation.



E-commerce Service

Online stores, order tracking, product catalogs, payment integration, delivery management systems.



Healthcare Service

Telemedicine, remote monitoring, appointments, electronic health records, secure digital consultations.



Education Service

E-learning, quiz modules, virtual classrooms, course management, interactive content, progress tracking.



Entertainment Service

Streaming platforms, event apps, live events, subscriptions, interactive video-on-demand solutions.



Automotive Service

Rental systems, vehicle tracking, fleet management, maintenance scheduling, driver safety apps.



Real Estate Service

Property listings, mortgage tools, rental management, client dashboards, real estate analytics.



Travel & Tourism Service

Booking apps, itinerary guides, travel planners, hotel management, trip tracking, user-friendly itineraries.



Restaurant Service

Delivery apps, table booking, menu management, online ordering, kitchen tracking, customer engagement.



Fitness Service

Workout planners, nutrition logs, exercise tracking, health monitoring, wellness analytics.



Social Networking

Chat apps, user matching, friend networks, communities, messaging platforms, social engagement tools.



Transportation & Logistics

Fleet tracking, shipment tools, route optimization, cargo management, delivery tracking, logistics dashboards.



Agriculture

Crop planning, weather alerts, farm management, soil analytics, irrigation tracking, agricultural insights.



Manufacturing Service

Inventory tracking, quality control apps, production monitoring, supply chain management.



Cybersecurity Service

Data protection, secure authentication, vulnerability testing, encryption, threat monitoring, and compliance solutions.

Desktop App Development



Business Management Software

Desktop applications designed to manage daily business operations, reports, and workflows efficiently.

01



Inventory Management System

Powerful desktop software for tracking products, stock levels, warehouse data, and order management.

02



POS (Point of Sale) Software

Retail desktop systems for billing, payments, sales tracking, and customer management.

03



Accounting Software

Secure desktop applications for financial tracking, invoicing, tax reports, and business accounting.

04



CRM Desktop Applications

Customer relationship management software for handling clients, leads, and business communications.

05



Data Management & Reporting Tools

Desktop applications that manage large datasets, generate reports, and support business analytics.

06

SaaS App Development

// ABOUT SERVICE

We Provide Best SaaS App Development



01.

Custom SaaS Development

We build fully customized SaaS platforms tailored to your business model, including scalable architecture and secure cloud infrastructure.

02.

Multi-Tenant SaaS Architecture

We design SaaS applications with multi-tenant architecture so multiple customers can use the same platform securely and efficiently.

03.

SaaS API & Backend Development

We develop powerful APIs and backend systems that ensure secure data handling, integrations, and high performance for SaaS applications.

04.

SaaS Cloud Deployment & Scaling

We deploy SaaS applications on cloud platforms with CI/CD pipelines, auto-scaling, monitoring, and high availability.



Multi-Tenant Architecture

Secure architecture that allows multiple customers to use the same platform efficiently.

01



Subscription & Billing System

Recurring payment integration with subscription plans and automated billing.

02



API & Third-Party Integration

Seamless integration with external services such as payment gateways, CRMs, and analytics tools.

03



// TECHNOLOGY INDEX

We Organize Our Production Process

ANALYSIS

DESIGN

TESTING

We begin by understanding your business model, target users, and SaaS requirements. Our team analyzes product goals, subscription models, user roles, and system architecture to create a solid foundation for your SaaS platform.

This stage helps us define features, scalability needs, and security requirements before development begins.

// OUR TEAM

Our Leadership Team

Meet the architects of digital excellence — our leadership brings together deep expertise, strategic vision, and hands-on execution to deliver software solutions that drive lasting business impact.



Abid Khan
CEO & FOUNDER



Sajjad Hossain
HR & ADMIN MANAGER



Abdullah-Al-Mamun
SENIOR SOFTWARE ENGINEER



Md Tanvir Ahamed Shanto
SENIOR SOFTWARE ENGINEER



Md Masud Rana
FULL STACK DEVELOPER



Md. Moin Uddin
FULL STACK DEVELOPER



Muhammad Jubayer
FULL STACK DEVELOPER



MD. Shahadat Islam
UI/UX DESIGNER



MD NEHIM HASAN
CONTENT WRITER



Md Tanvir Mahamood
MARKETING OFFICER



Md Jakir Hossen
SEO SPECIALIST



Atik Biplob
MARKETING OFFICER



Mehedi Nayeem
GRAPHIC & VIDEO EDITOR

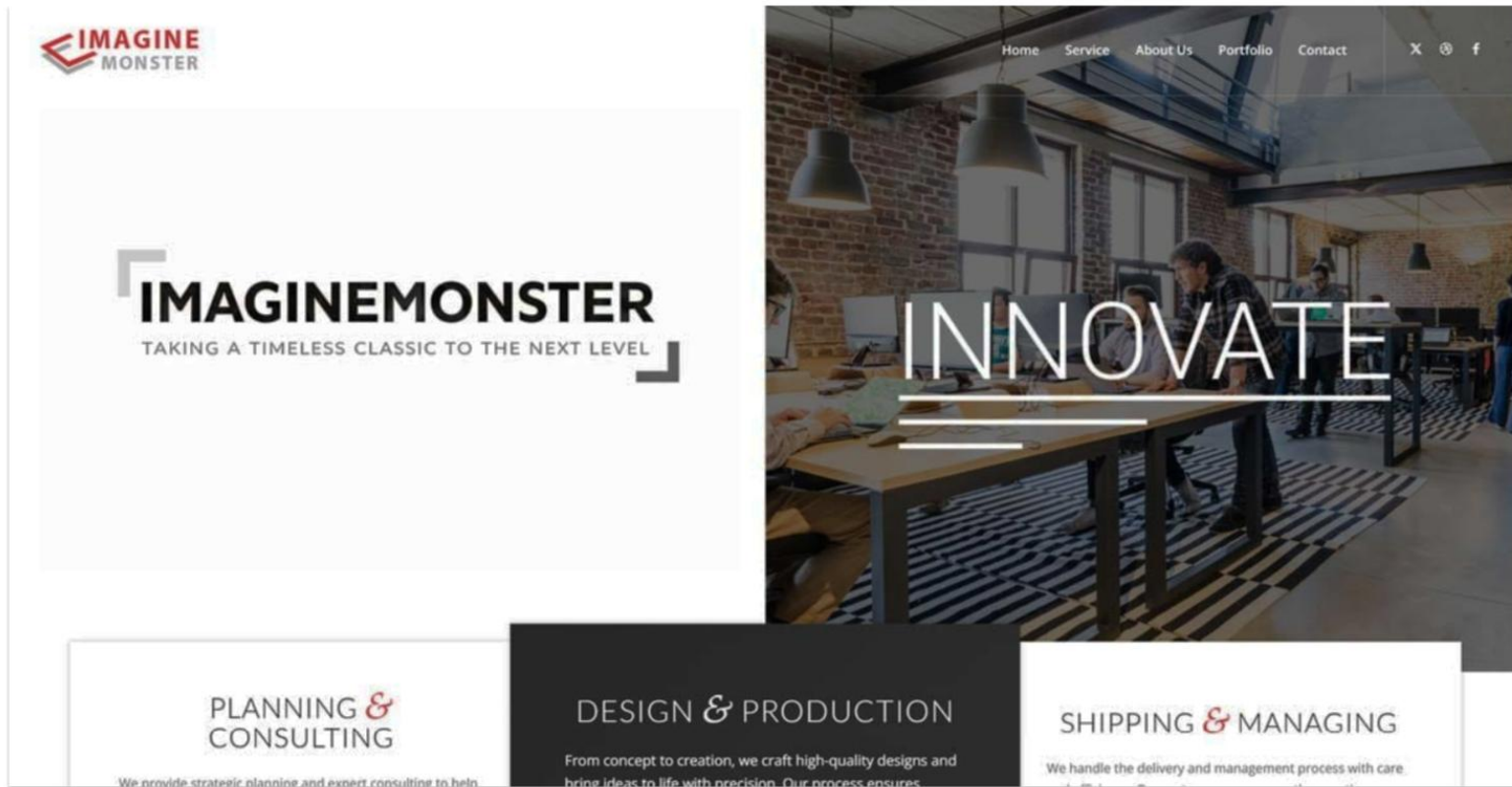
ImagineMonster — A Consulting, Design & Production Agency

CATEGORY

Technology / Other / Design / Ideas

CLIENT

Imaginemonster



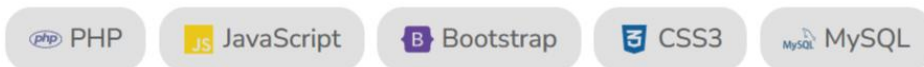
How it Works

Imagine Monster operates as a creative agency platform. The primary objective of this project was to provide a seamless digital experience for clients. It is a dynamic ecosystem where users or business owners can directly connect for their required services (such as consulting, design, or production). The platform has been designed in a way that ensures every step, from client request to final delivery, remains transparent and efficient.

Key Features

- **Modern User Interface (UI):** A clean and professional layout crafted by following the latest cutting-edge design trends.
- **Interactive Animations:** To make the site more engaging, advanced motion effects and smooth transitions have been integrated to enhance the overall user experience.
- **Service Modules:** A dedicated system to present the agency's various services (such as Consulting, Design, and Management) separately and in detail.
- **SEO-Friendly Structure:** Optimization has been implemented at every level of the coding to ensure better ranking on search engines.

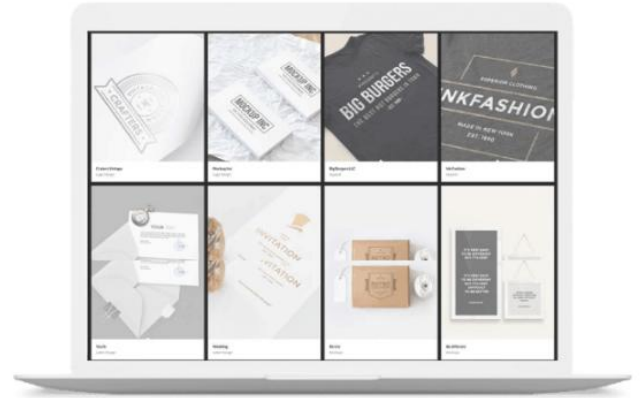
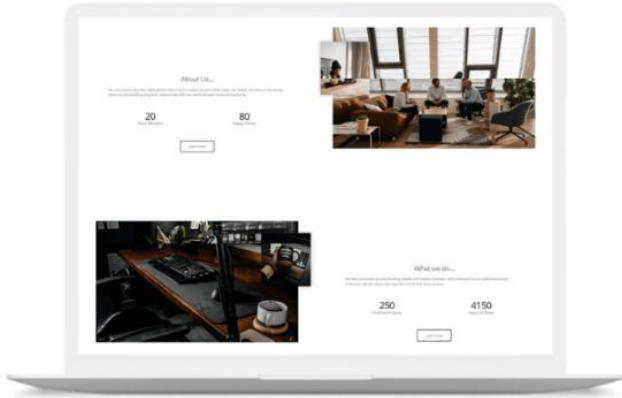
Languages And Frameworks



Challenges And Development

During the development phase, we encountered several technical challenges that were successfully addressed:

- **Challenge:** Ensuring a highly unique and aesthetic design for a creative agency while maintaining lightning-fast loading speeds.
Solution: We leveraged **PHP** for robust server-side processing and implemented advanced image optimization techniques alongside minified **CSS3** and **JavaScript** to ensure the site remains high-speed despite heavy graphical elements.
- **Challenge:** Maintaining a pixel-perfect design across various devices, including mobiles, tablets, and desktops.
Development Process: We adopted a 'Mobile-First' design approach using the **Bootstrap** framework. Each component was individually tested and integrated with a **MySQL** database to ensure seamless data flow and perfect responsiveness across all screen sizes.



Process & Results

- **High Performance:** The website's loading speed and responsiveness are highly optimized, significantly enhancing the user experience (UX).
- **Brand Identity:** The visual language and interface of the site perfectly reflect the agency's creativity and brand essence.
- **Scalability:** The website is built on an architecture that allows for the seamless integration of new features as the business grows in the future.
- **Increased Conversion Rate:** Due to intuitive navigation and compelling Call-to-Action (CTA) buttons, the rate of converting visitors into clients has increased significantly by over 30%.

Voicerefy - Automated Calling System

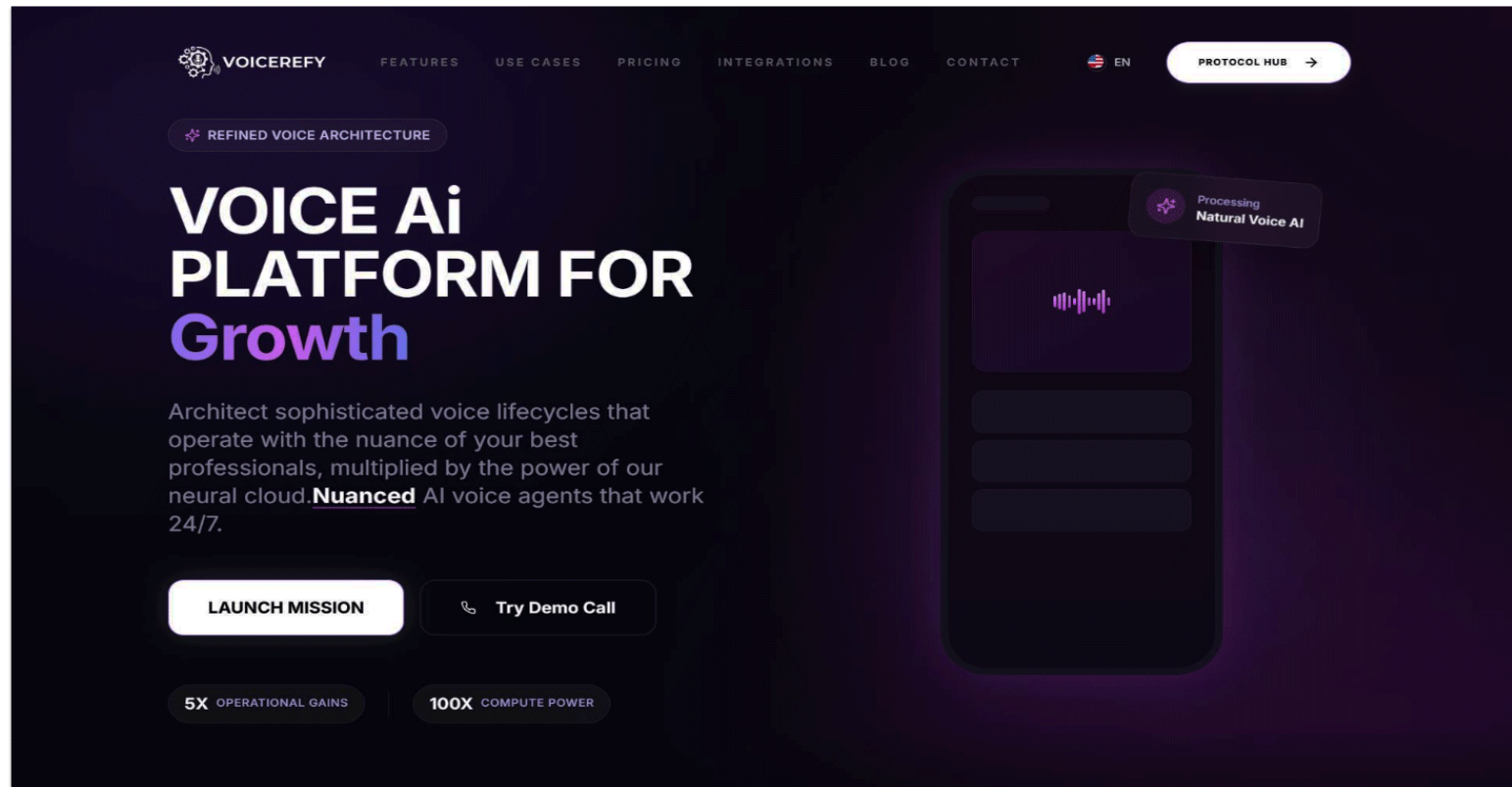
CATEGORY

Technology / Other / Development /

Ideas

CLIENT

Voicerefy



The hero section of the Voicerefy website features a dark purple background. At the top, there is a navigation bar with the Voicerefy logo, menu items (FEATURES, USE CASES, PRICING, INTEGRATIONS, BLOG, CONTACT), a language selector (EN), and a 'PROTOCOL HUB' button. Below the navigation, a tagline reads 'REFINED VOICE ARCHITECTURE'. The main heading is 'VOICE Ai PLATFORM FOR Growth', with 'Growth' in a larger, light purple font. A sub-headline states: 'Architect sophisticated voice lifecycles that operate with the nuance of your best professionals, multiplied by the power of our neural cloud. Nuanced AI voice agents that work 24/7.' To the right, a smartphone mockup displays a 'Processing Natural Voice AI' notification and a waveform. Below the text, there are two buttons: 'LAUNCH MISSION' and 'Try Demo Call'. At the bottom, two statistics are highlighted: '5X OPERATIONAL GAINS' and '100X COMPUTE POWER'.

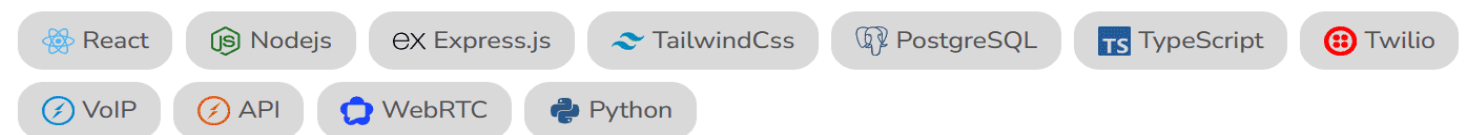
How it Works

When a customer calls the system, the AI voice agent automatically answers the call. It uses speech-to-text to understand the caller's request, processes the query using AI/NLP, and responds using natural-sounding text-to-speech. The system can handle multiple calls simultaneously, provide instant information, and automate customer support without human intervention.

Key Features

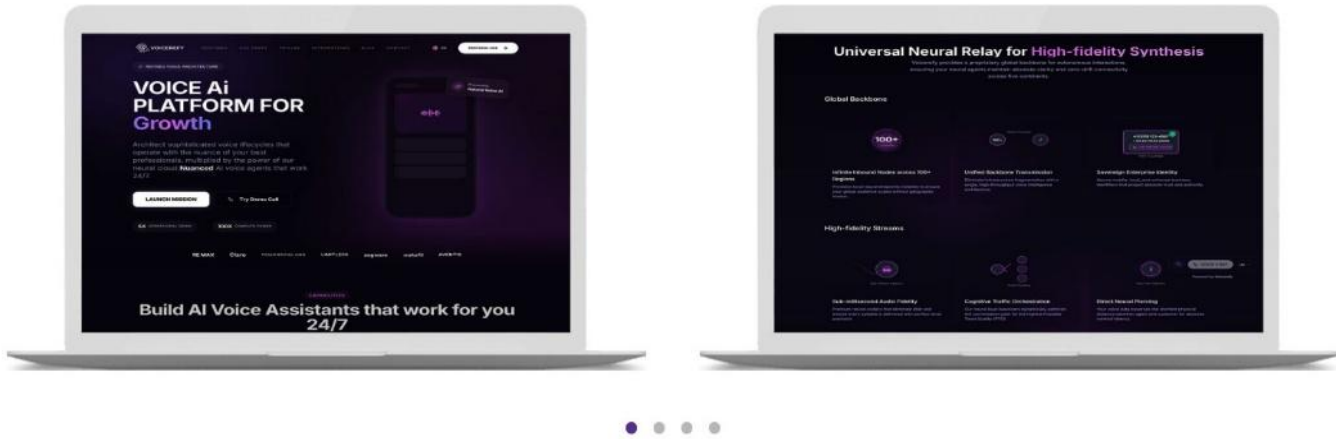
- **AI Call Handling:** Automatically receives and manages incoming customer calls without human intervention.
- **Human-like Conversations:** Responds naturally using advanced AI voice and NLP technologies.
- **Speech Recognition:** Converts customer voice into text in real-time for accurate understanding.
- **Text-to-Speech:** Generates realistic voice responses for smooth communication.
- **24/7 Availability:** Operates круглосуточно without breaks or downtime.
- **Multi-call Support:** Handles multiple customer calls simultaneously.
- **Smart Query Handling:** Understands customer intent and provides relevant information instantly.
- **Custom Knowledge Base:** Can be trained with business-specific data and FAQs.

Languages And Frameworks



Challenges And Development

- **System Design:** Planning AI call flow, voice interaction, and backend architecture.
- **UI/UX Design:** Building a simple dashboard for monitoring and managing calls.
- **Voice Integration:** Implementing call APIs (Twilio/VoIP) for real-time communication.
- **AI Integration:** Using NLP models to process and respond to user queries.
- **Speech Processing:** Integrating speech-to-text and text-to-speech systems.
- **Backend Development:** Creating scalable APIs using Node.js and handling call logic.
- **Real-time Handling:** Managing concurrent calls and live responses efficiently.
- **Testing & Optimization:** Ensuring accuracy, performance, and low response latency.
- **Deployment:** Hosting and configuring the system for live production use.



Process & Results

- **Inbound Call Handling:** The AI agent automatically receives customer calls without human intervention.
- **Query Understanding:** Converts customer speech to text using speech recognition and processes the query with AI/NLP.
- **Instant Response:** Provides accurate and human-like responses via text-to-speech in real-time.
- **Workflow Automation:** Can book meetings, provide information, or redirect calls based on customer intent.
- **24/7 Operation:** Available around the clock without breaks, increasing customer support availability.
- **Multi-call Support:** Handles multiple calls simultaneously, improving efficiency.
- **Business Results:** Reduced need for human call center agents, faster customer response times, and higher customer satisfaction.
- **Analytics & Monitoring:** Tracks call statistics and performance for process improvement.

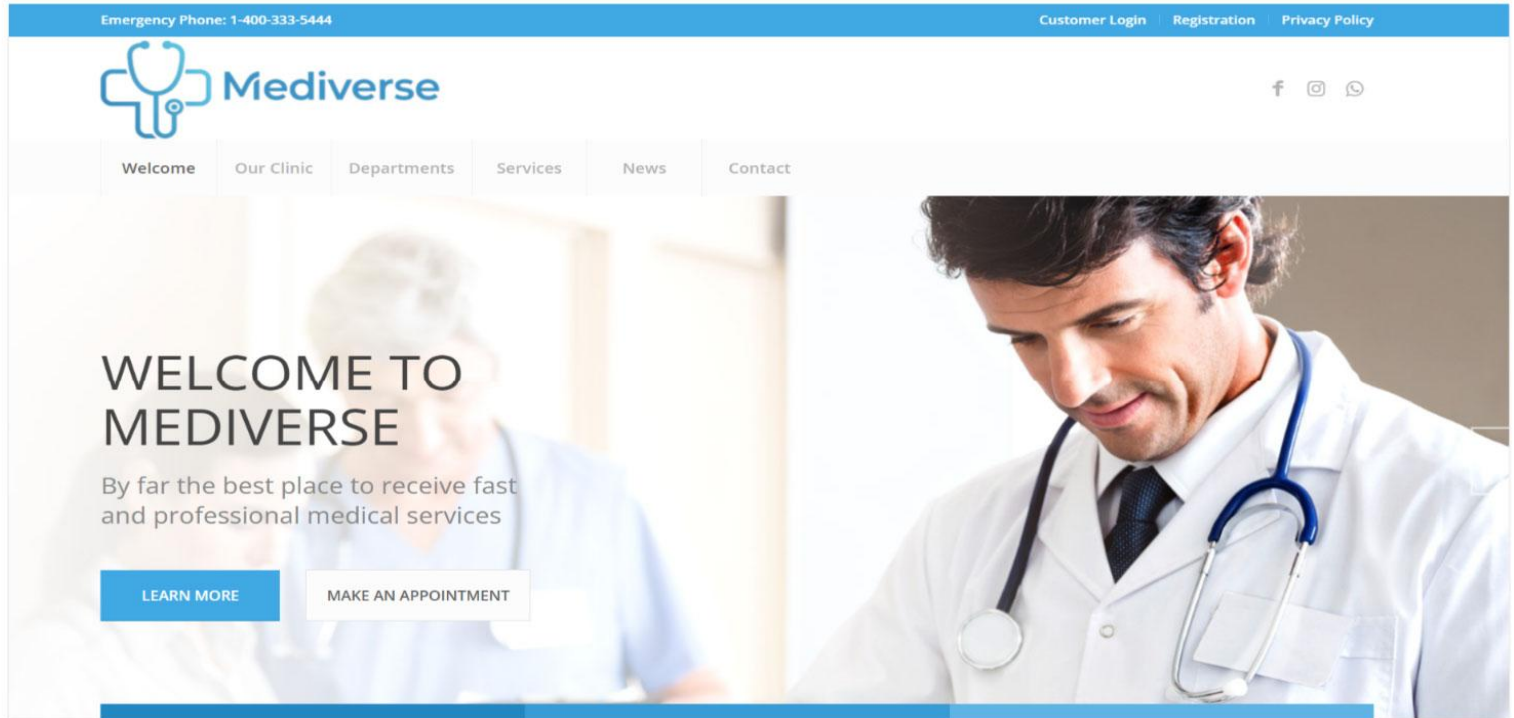
Mediverse – Excellence in Comprehensive Healthcare

CATEGORY

Healthcare / Web Application /
Appointment System

CLIENT

Medicare



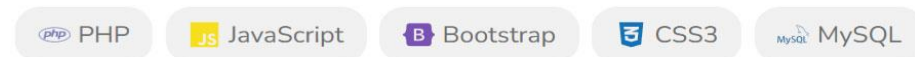
How it Works

Mediverse allows patients and learners to create secure profiles and access healthcare or educational services easily. Users can select the type of service they need, such as virtual consultations, appointments, or learning modules. Once booked, AI tools assist in guiding patients by understanding their queries, checking symptoms, and providing relevant information. Users can interact with doctors or professionals via video, voice, or chat in real-time using WebRTC or VoIP technologies. The platform also keeps track of past interactions, prescriptions, and medical history, offering follow-up support. Additionally, Mediverse provides analytics and insights to improve patient care, optimize services, and ensure a seamless, efficient, and technology-driven healthcare experience.

Key Features

- **Virtual Appointments:** Easy online booking system for consultations with flexible timing.
- **Multiple Departments:** Specialized departments providing comprehensive healthcare services.
- **Advanced Medical Equipment:** Modern technology for accurate diagnosis and efficient treatment.
- **Vaccination Services:** Certified, safe, and professional vaccination procedures.
- **Regular Health Checks:** Routine checkups to detect potential health issues early.
- **Drug Store Integration:** Reliable pharmacy services ensuring availability of medications.
- **Research & Insights:** Data-driven research supporting better healthcare decisions.

Languages And Frameworks



Challenges And Development

- **UI/UX Design:** Modern and intuitive interfaces for patient and staff dashboards, crafted using **CSS3** and custom styling.
- **Frontend Development:** Developed a fast, fully responsive, and SEO-friendly interface using **Bootstrap** and **JavaScript**.
- **Backend Development:** Powered by **PHP** to ensure robust server-side logic and seamless API integration.
- **Database Integration:** Secure and structured storage for patient records, appointments, and medical history using **MySQL**.
- **AI & Automation:** Implemented intelligent scheduling, automated reminders, and basic patient guidance using **JavaScript**-driven logic.
- **Security Implementation:** Ensured data safety through secure **PHP** authentication and protected **MySQL** database management.
- **Performance Optimization:** Optimized **CSS3** and **JavaScript** to ensure reduced load times and a smooth experience across all devices.
- **Testing:** Conducted thorough functional and cross-browser testing to ensure reliability and consistency.

“ Medicare simplifies healthcare management, connecting patients with the right medical services effortlessly.

— FOUNDER, MEDICARE



Process & Results

- **Patient Onboarding:** Users register and create secure profiles quickly.
 - **Appointment Scheduling:** Book consultations easily online with quick confirmation.
 - **Service Delivery:** Access multiple departments, vaccination, dental, and check-up services efficiently.
 - **Research & Insights:** Data-driven analysis supports strategic healthcare decisions.
 - **Patient Outcomes:** 25,000 patients treated with modern healthcare practices.
 - **Staff Expertise:** 50 doctors working together with advanced medical equipment.
 - **Operational Success:** Smooth management of patient flow, scheduling, and service delivery over 15 years of experience.
-