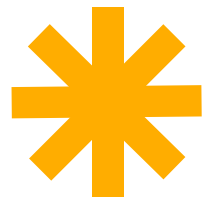


Transform Your Future

With Sharajman Technologies

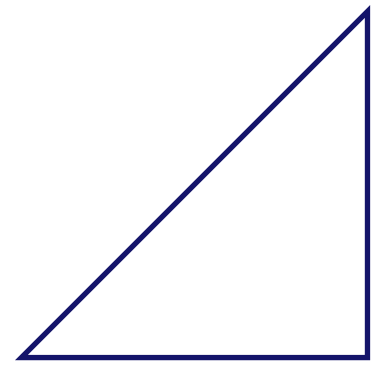




Hi There!

Embracing the future of technology, we are pioneering tomorrow's software solutions today. From AI-driven innovations to cloud-native architectures, we are at the forefront of upcoming trends, ensuring businesses are ready to lead in a rapidly evolving digital landscape.

The future isn't coming — we're building it.



Content

About Company	04
Leadership Team	05
Mission & Vision	07
Our Services	08
Our Products	09
Technology Stack	13
Connect with Us	14

04

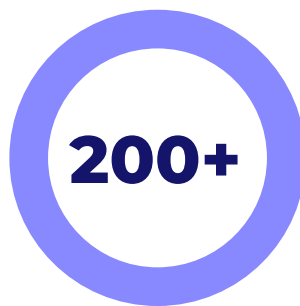
About Company

At Sharajman Technologies, we're more than just developers – we're your strategic partners in innovation. We collaborate with businesses to turn ideas into dynamic software solutions that drive growth and elevate user experiences. Our approach goes beyond generic products, as we tailor every project to align perfectly with your vision, goals, and audience.

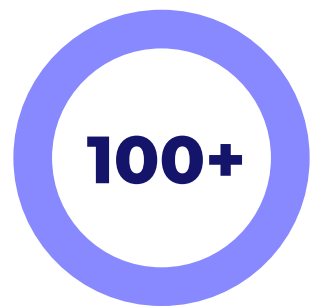
Whether you're a growing startup or a seasoned enterprise, we bring unmatched expertise and a passion for transforming challenges into opportunities, delivering solutions that truly make an impact.



Client Retention Rate



Projects Delivered



Total Strength



05

Leadership Team

Shailesh Rajagopalan

Managing Director

He is an accomplished operations veteran, having worked across various industry verticals. He ventured into building an IT solutions company, specializing in real-time and mobility technologies.

While the startup did well in terms of wowing customers and users alike, it also succeeded in spreading awareness of the benefits that were a derivative of deploying technology in the most plausible manner.



Pravir Vohra

IT Specialist

He has immense experience and knowledge in IT architecture, domain expertise in financial products, process re-engineering, IT operations and strategy, and an incredible foresight in the ever-changing landscape.



Sunny Kumar

Vice President - Product

He is an startup specialist, have expertise in establishing business units from scratch and driving them to accomplish top-line and bottom-line profitability. He has the ability to develop strategic and tactical solutions. He has achievementoriented career of over 13 years in the Software Engineering and IT domains.

Kumar Gaurav Rupani

Vice President - Product

He is an IT professional having 13 years of experience and worked in every step involved in the software development life cycle. He has worked on various government and private organization includes Web and mobile application projects. He leads various team & process involved in coding, RDBMS, architecture and new technologies.



07

Mission & Vision

Mission

Our mission is to deliver high-quality, custom software solutions and transformative technologies that solve complex challenges for businesses. Through expert collaboration, cutting-edge innovation, and a commitment to excellence, we create digital experiences that enhance productivity, accelerate growth, and ensure long-term success for our clients.

Vision

To be the leading force in digital transformation, empowering businesses worldwide with innovative, scalable, and tailored technology solutions that drive growth, efficiency, and a better tomorrow.



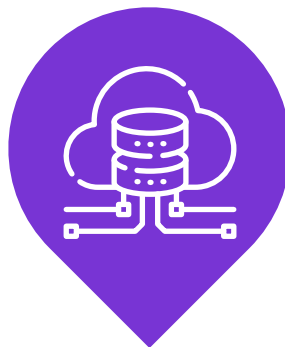
08

Our Services

At Sharajman Technologies, we deliver tailored digital solutions that drive business growth. From creating user-friendly, scalable applications to optimizing system performance, our focus is on seamless experiences and efficiency. We also implement strategies to boost online visibility, helping your brand thrive in today's competitive digital landscape.



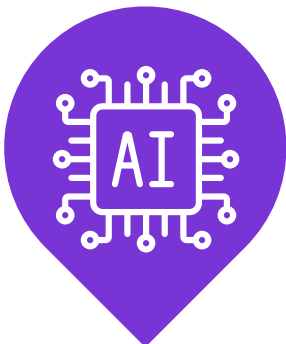
**Web & Mobile
App Development**



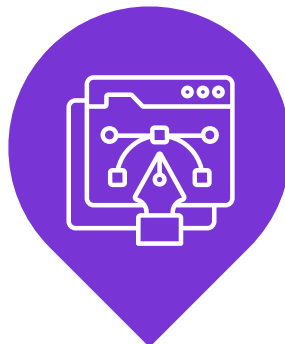
**Cloud Computing
& DevOps**



**Digital Marketing
& SEO**



**AI and Data-Driven
Services**

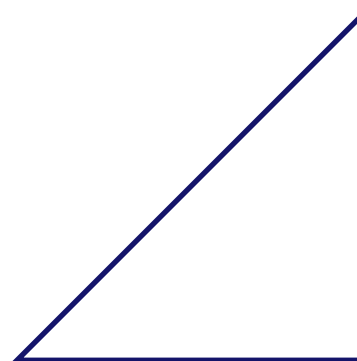


UI/UX Design



Business Solutions

09



Our Products

OTC Platform for the Power Sector

Sharajman Technologies is developing India's first Over-The-Counter (OTC) platform for the power sector, in alignment with the Power Market Regulation established by the Central Electricity Regulatory Commission (CERC). This electronic platform enables efficient information exchange among buyers and sellers in the electricity market.

Key Features

- Membership Management
- Listing Services
- Data Acquisition
- Data Analytics



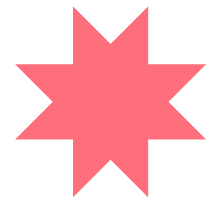
Energy Portfolio Management System (SEPMS)

Smart Energy Portfolio Management System (SEPMS) is a next-gen digital platform for the energy sector. Designed to optimize forecasting, scheduling, bidding, and performance monitoring, it empowers power companies to make smarter, faster decisions. The system integrates AI/ML models, real-time market APIs, and advanced analytics, helping stakeholders improve efficiency, reduce cost, and maximize profitability.

Key Features

- Demand Forecasting
- Scheduling & Trade Optimization
- Real-Time Monitoring
- MIS Reports
- Availability & Supply Analysis
- DSM Analysis
- Energy Accounting
- Market Analysis



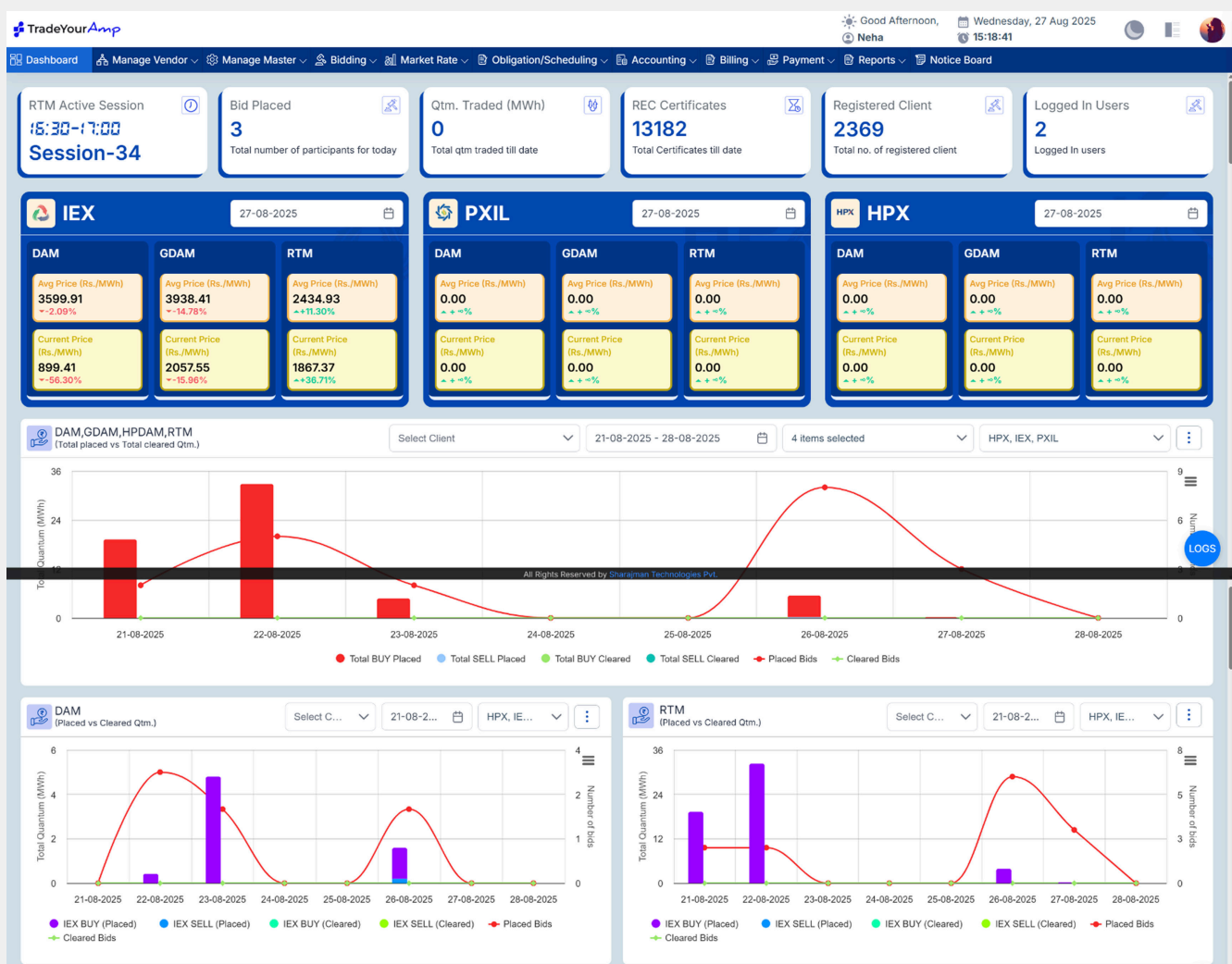


TradeYourAmp

TradeYourAmp is a comprehensive trading automation software designed for power trading operations. It aims to streamline and automate various aspects of power trading, from bid placement to financial management and client engagements. The software focuses on automating bidding processes across different exchanges, implementing robust validation checks, and providing real-time insights through a powerful Trading Desk Dashboard.

Key Features

- Obligations Auto Fetch
- Automated Trading
- API Integration with Exchanges

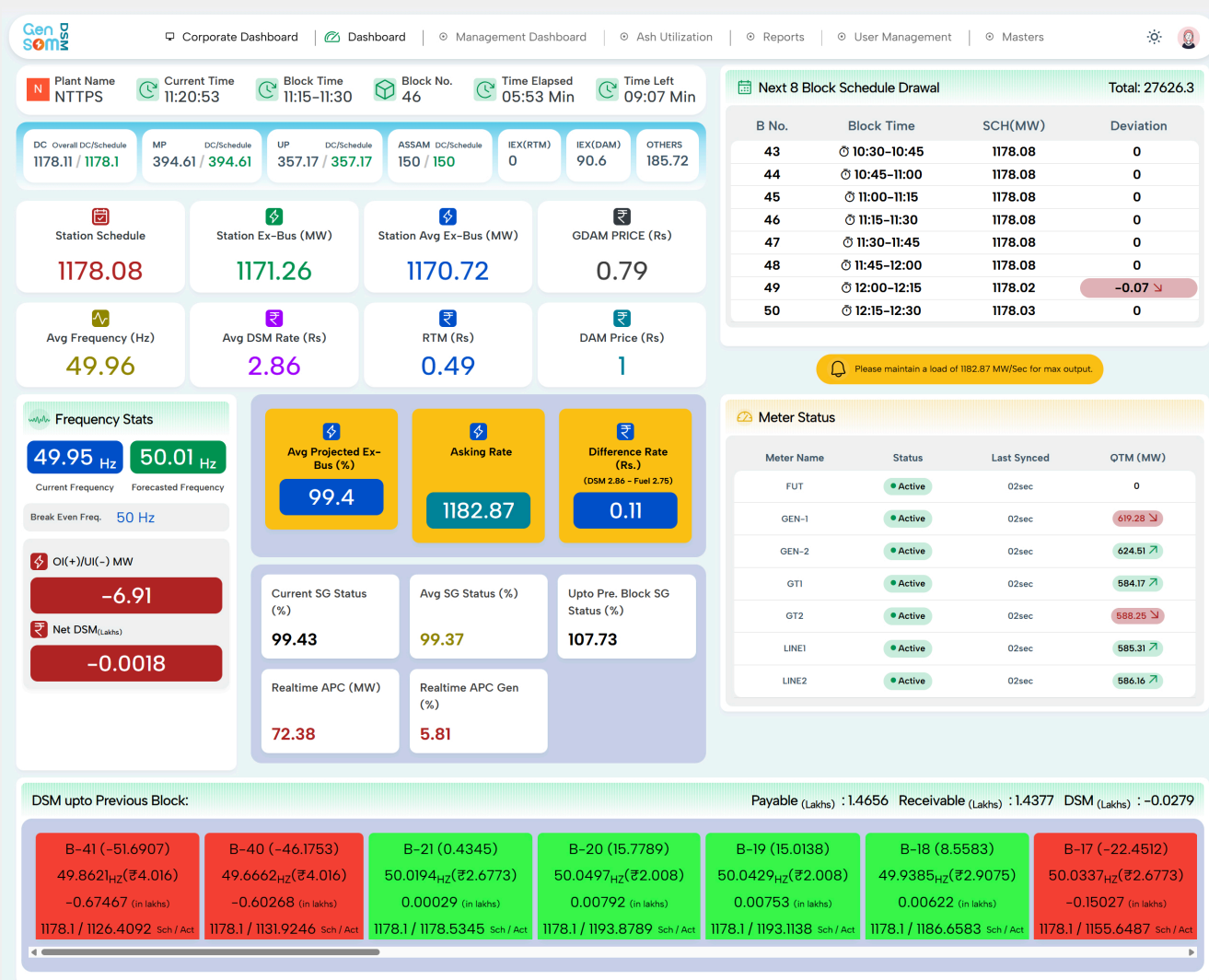


GenSOM DSM:

GenSOM DSM is a centralized, web and mobile-based real-time system designed specifically for thermal power generation companies. It streamlines operations by enabling accurate monitoring of schedules, deviations, and frequency estimation, along with automated DSM charge calculations and compliance management. With real-time dashboards, intelligent alerts, and seamless integration with metering and scheduling data, GenSOM DSM enhances operational efficiency, minimizes financial penalties, and ensures regulatory compliance with grid discipline—at scale.

Key Features

- Real-Time DSM Monitoring
- Smart Alerts & Notifications
- Data Ingestion & Integration
- Reports & Compliance

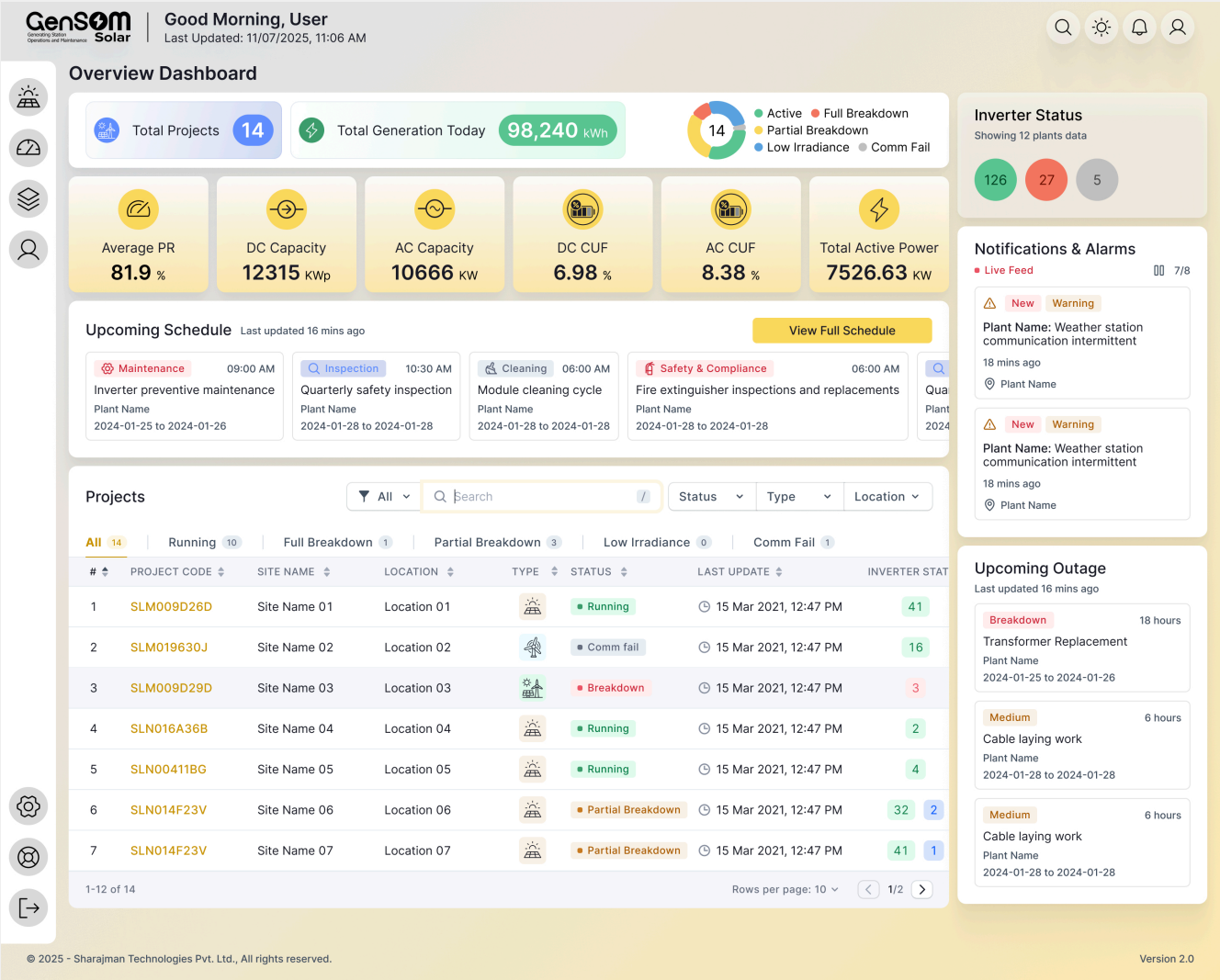


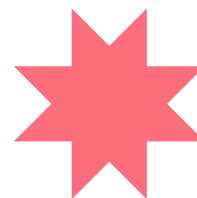
GenSOM Solar:

GenSOM Solar is a centralized, web- and mobile-based real-time system designed specifically for power generation companies— including solar, wind. It streamlines operations by enabling efficient monitoring of generation and performance, maintenance planning, and comprehensive plant and asset management. With real-time dashboards, intelligent automation, and seamless SCADA integration, GenSOM Solar enhances operational efficiency, reduces costs, and ensures regulatory compliance—at scale.

Key Features

- Fragmented maintenance & inventory systems
- CMMS Dashboard
- Smart Alerts & Notifications
- Data Ingestion & Integration
- Inventory Management
- Reports & Compliance





E-office:

The e-office software is a cutting-edge platform designed to modernize and simplify office administration. Integrating key operational functions into a single system enables efficient management of visitors, inventory, guesthouses, and other essential activities. This solution ensures enhanced security, streamlined workflows, and improved resource allocation, empowering organizations to operate more agilely.

Key Features

- Visitor Management System
- Guesthouse Operations
- Digital Workflow Automation
- Document Repository
- Multi-Language Support
- Smart Inventory Oversight
- Meeting Room Management
- Employee Attendance Integration
- Data-Driven Insights
- Mobile App Integration

Inspection and Claims Generic Management System (ICGMS):

The Inspection and Claims Generic Management System (ICGMS) aims to streamline and automate inspection and claim processes in various insurance sectors, such as: motor, SME inspection, fire claim etc. The application is designed to manage the entire lifecycle of claims, from initiation to final verification, thereby enhancing operational efficiency, reducing manual tasks, and improving stakeholder accountability.

Key Features

- User friendly interface
- Quality Verification
- Verification Checklists
- Digital Signatures
- Claim Status Tracking
- Document Access
- Damage Annotation
- Real-Time Notifications

The screenshot displays the ICGMS web application interface. The top navigation bar includes the ICGMS logo and the text "Inspection and Claims Generic Management System". The left sidebar contains a "NAVIGATION" menu with options: Dashboard, Claims (selected), SME Inspection, Manage Registration, Roles & Privileges, Reports, Billing, Account Settings, and Help. The "Claims" section is expanded, showing a "Claim Process Steps" list: 1. Claim Form Submission (completed), 2. Quality Check (current step, dated 14 May 2024), 3. Insurer Verification, 4. Surveyor Appointed, 5. Surveyor Report, 6. Repairer Appointed, 7. Repairer Report, 8. Repairer Authorization, 9. Repairer Bill, 10. Final Report & Bill, and 11. Bill Verification. The main content area is titled "Claim Registration" and includes a "View Claim Details" link with the ID #CL245689. The form is divided into several sections: Customer Information (Name: Md. Kaif, Email: name@example.com, Mobile: +91 9650059342, On WhatsApp: Yes, Alternate Mobile: +91 9650059342), Driver Information (Name: Md. Zameer Bhal Ul Haq, Email: name@example.com, Mobile: +91 9716540803), Policy Details (Policy Number: CL245689, From: 14-08-2024, To: 14-08-2024, Insurer: ICICI Lombard), Vehicle Details (Registration Number: DL12G4578, Type: Sedan, Make: Hyundai, Model: Verna, In Running Condition: Yes), and Accident Details (Accident Date: 14-08-2024, Accident Time: 14-08-2024, Exact Location or Nearest Landmark: Near MG Road, Infront Maryyavar Showroom). A "Description of the Accident" field contains a detailed text description of a collision. On the right, a "Claim Summary" sidebar shows customer and vehicle details, a vehicle image, and uploaded images.

Our Clients



17

Technology Stack

At Sharajman Technologies, we leverage a robust and innovative technology stack to deliver high-performance solutions tailored to meet the evolving demands of the industry. Our carefully selected tools, frameworks, and platforms ensure scalability, security, and efficiency across all our products and services. From frontend to backend development, data management to cloud infrastructure, our technology stack enables us to build cutting-edge applications that drive business growth and deliver exceptional user experiences

Frontend

Angular JS, React JS, HTML 5, CSS 3, Rest API, Bootstrap, Sass, GSAP

Backend

TypeScript, .Net, PHP, Node JS, Ruby on Rails, Python, Laravel

Mobile

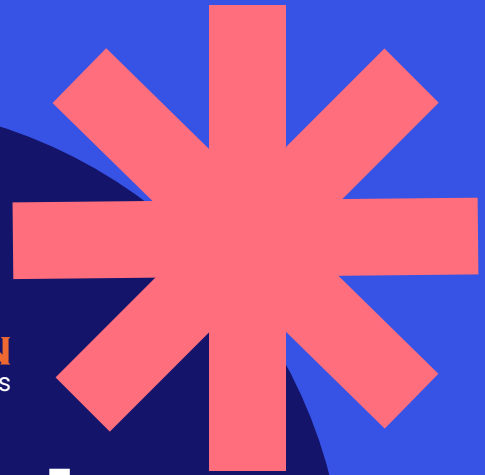
Swift, Kotlin

Cloud & DevOps

NGINX, Docker, Kubernetes, Microsoft Azure, AWS, Google Cloud

Database

MySQL, PostgreSQL,



Connect With Us

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