



NETSYC

TECHNOLOGY • INNOVATION • RELIABILITY

Empowering Digital Innovation, Affordably.

CORPORATE BROCHURE

NetSyc is a rapidly growing technology company delivering innovative, reliable, and budget-friendly IT solutions for startups, businesses, educational institutions, and organizations. From custom websites and enterprise ERP systems to networking, cloud infrastructure, and cybersecurity, we build scalable, secure, and cost-effective technology tailored to every client's unique needs.

30+

Projects Delivered

5+

Institutions Served

98%

Client Satisfaction

<24h

Support Response

www.netsyc.com | info@netsyc.com



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01 About NetSysC

NetSysC is a rapidly growing technology company committed to delivering innovative, reliable, and budget-friendly IT solutions. We work with startups, established businesses, educational institutions, and organizations that need dependable technology partners capable of translating ambitious ideas into secure, scalable, and future-ready digital systems.

Founded on the belief that high-quality technology should not come with a high-cost barrier, NetSysC has built a reputation for combining enterprise-grade engineering standards with pricing structures that make sense for growing organizations and educational institutions alike.

Our Vision

To become a trusted technology partner for institutions and businesses across India by making world-class digital infrastructure accessible, affordable, and easy to adopt — regardless of an organization's size or budget.

Our Mission

Our mission is to design, build, and maintain customized, future-ready IT solutions that empower our clients to operate more efficiently, serve their communities better, and grow with confidence. We achieve this through a disciplined development process, transparent communication, and an unwavering commitment to security and quality.

Our Approach

Every engagement at NetSysC begins with listening. We take the time to understand an organization's real operational challenges before proposing a single line of code, ensuring that what we build actually fits how our clients work — not the other way around. We favour proven, well-supported technologies over unnecessary complexity, document our systems thoroughly, and stay involved well past launch day through structured maintenance and support plans.

Our Expertise

NetSysC brings together specialists across web development, enterprise resource planning (ERP) systems, networking and infrastructure, cloud computing, cybersecurity, and UI/UX design. This cross-disciplinary expertise allows us to deliver complete, end-to-end technology solutions rather than fragmented services — from the first consultation through long-term maintenance and support.

Quality

Enterprise-grade standards

Security

Built-in from day one

Affordability

Transparent, flexible pricing

02 Industries We Serve

NetSyc's cross-disciplinary approach allows us to serve a wide range of sectors, each with its own operational nuances and compliance needs.

▶ Startups & MSMEs <i>Lean, scalable digital foundations for early-stage growth.</i>	▶ Schools & Colleges <i>Complete academic and administrative management platforms.</i>
▶ Universities <i>Large-scale, multi-department ERP and portal ecosystems.</i>	▶ Coaching & Training Institutes <i>Enrolment, attendance, and results management.</i>
▶ NGOs & Trusts <i>Affordable digital tools for outreach and operations.</i>	▶ Retail & Service Businesses <i>Business websites, billing, and customer-facing portals.</i>
▶ Corporate Offices <i>Internal tools, automation, and networking infrastructure.</i>	▶ Event Organizers <i>Registration portals, QR check-ins, and certificate systems.</i>

03 Our Services

NetSysC offers a comprehensive range of technology services designed to support organizations at every stage of their digital journey — from a first business website to a fully-fledged institutional ERP ecosystem.

▶ Custom Website Design & Development <i>Bespoke, responsive websites built around your brand.</i>	▶ Business Websites & Portfolios <i>Fast, professional web presence for businesses and individuals.</i>
▶ Educational ERP Systems <i>End-to-end academic and administrative management.</i>	▶ School & College Management Solutions <i>Unified systems for daily institutional operations.</i>
▶ Student Information Systems <i>Centralized records for admissions, academics, and results.</i>	▶ Laboratory Setup & Configuration <i>Physical and network setup for computer labs.</i>
▶ Computer Networking & Infrastructure <i>LAN design, structured cabling, and connectivity.</i>	▶ Server Installation & Maintenance <i>On-premise and cloud server deployment and upkeep.</i>
▶ Cloud Solutions <i>Scalable hosting, storage, and backup infrastructure.</i>	▶ Software Development <i>Custom applications built to your specifications.</i>
▶ Event Registration & Management Portals <i>Seamless sign-up, scheduling, and check-in tools.</i>	▶ Certificate Generation Systems <i>Automated, bulk-ready certificate issuance.</i>
▶ Attendance & QR-Based Management Systems <i>Fast, contactless attendance tracking.</i>	▶ Automation Solutions <i>Streamlining repetitive administrative workflows.</i>
▶ Cybersecurity Consultation <i>Risk assessment and security hardening guidance.</i>	▶ Technical Support & Annual Maintenance <i>Ongoing upkeep, patching, and rapid troubleshooting.</i>
▶ UI/UX Design <i>Intuitive, accessible interfaces backed by good research.</i>	▶ Branding & Digital Transformation <i>Modernizing how organizations present and operate.</i>

04 Technologies We Work With

Our development team works with modern, well-supported technologies chosen for long-term maintainability, performance, and security — not novelty for its own sake.

Frontend	React, Next.js, HTML5, CSS3, Tailwind CSS
Backend	Node.js, Express.js, PHP
Database	MySQL, MongoDB, Firebase Firestore
Cloud & DevOps	AWS, Google Cloud, GitHub Actions CI/CD
Authentication & Security	OAuth 2.0, JWT, Role-Based Access Control, SSL/TLS
Payments & Integrations	Razorpay, Google Workspace, third-party REST APIs

05 Service Plans & Pricing

Our plans are designed to be flexible starting points. Every engagement begins with a free consultation so the final scope and quotation can be tailored precisely to your requirements.

Starter Plan

Starting From **₹9,999**

- ✓ Professional Responsive Website
- ✓ Up to 5 Pages
- ✓ Contact Form
- ✓ Basic SEO
- ✓ Mobile Friendly
- ✓ Free Deployment Assistance
- ✓ 30 Days Technical Support

Business Plan

Starting From **₹24,999**

- ✓ Dynamic Website
- ✓ Admin Dashboard
- ✓ Database Integration
- ✓ Authentication System
- ✓ Content Management System (CMS)
- ✓ Basic Analytics
- ✓ Performance Optimization
- ✓ 90 Days Support

Enterprise Plan

Starting From **₹99,999**

- ✓ Fully Customized ERP System
- ✓ Student & Employee Management
- ✓ Attendance System
- ✓ Examination Module
- ✓ Certificate Generation
- ✓ Role-Based Dashboards
- ✓ Cloud Database

- ✓ Advanced Security Features
- ✓ Analytics & Reports
- ✓ API Integration
- ✓ Deployment & Staff Training
- ✓ Premium Ongoing Support

Note: All prices are indicative starting points in INR (₹) and exclude applicable taxes, third-party licenses, hosting, and domain costs unless explicitly stated in your quotation. A detailed, itemized proposal is shared after the initial consultation.

06 Educational Institution Package

Built specifically for schools, colleges, and universities, our Educational Institution Package brings every academic and administrative function onto a single, secure, role-based platform.

▶ Admission Management	▶ Student Portal
▶ Faculty Portal	▶ Attendance
▶ Fee Management	▶ Examination
▶ Results	▶ Certificates
▶ Events	▶ Notices
▶ Parent Portal	▶ Library Management
▶ Timetable Management	▶ Training & Deployment

07 Laboratory Setup Package

NetSys plans, installs, and configures complete computer laboratories for schools, colleges, and training centres — from structured cabling to secure, ready-to-teach workstations.

▶ Computer Lab Setup	▶ LAN Installation
▶ Server Configuration	▶ Software Installation
▶ Network Security	▶ Printer Configuration
▶ Maintenance	▶ Documentation

08 Annual Maintenance Contract (AMC)

To keep systems running smoothly long after deployment, NetSysC offers structured Annual Maintenance Contracts covering scheduled maintenance visits, priority troubleshooting, software updates, security patching, and rapid-response support — ensuring your infrastructure remains secure, current, and reliable throughout the year.

09 Why Choose NetSysC?

Budget-Friendly Solutions Enterprise-quality outcomes at prices built for growing organizations.	Modern Technologies We build on current, well-supported frameworks and platforms.
Professional Development Standards Structured processes, documentation, and code quality throughout.	Secure & Scalable Systems Architecture designed to grow safely with your organization.
Fast Delivery Efficient project management that respects your timelines.	Transparent Pricing Clear, itemized quotations with no hidden costs.
Dedicated Support A named point of contact for every engagement.	Experienced Development Team Cross-disciplinary specialists across web, ERP, and infrastructure.
Long-Term Maintenance Ongoing plans that keep systems current and secure.	Client-Centric Approach Every solution is shaped around your specific goals.

10 Our Project Development Process

Every NetSysC engagement follows a disciplined, transparent process — ensuring predictable outcomes, clear communication, and a solution that truly fits your requirements.

1	Requirement Analysis Understanding your goals, users, and constraints in depth.
2	Consultation A free consultative session to align expectations and scope.
3	Planning Defining timelines, milestones, and technical architecture.
4	UI/UX Design Crafting intuitive, on-brand interfaces before development begins.
5	Development Building the solution using modern, well-tested technologies.
6	Testing & Quality Assurance Rigorous functional, security, and performance testing.
7	Client Approval Reviewing the finished solution together before go-live.
8	Deployment Launching the system into its live environment.
9	Maintenance & Support Ongoing monitoring, updates, and responsive support.

11 Customer Support

NetSysC believes that great support is as important as great engineering. Every client, regardless of plan size, receives clear communication channels and a defined support structure:

▶ Free Initial Consultation	▶ Dedicated Project Manager
▶ Email Support	▶ WhatsApp Support
▶ Remote Assistance	▶ Bug Fixes
▶ Maintenance Plans	▶ Feature Upgrades
▶ Priority Support for Premium Clients	▶ Business Hour Support
▶ Emergency Assistance Policy	

Business Hour Support is available for standard queries, while Emergency Assistance is offered for critical issues affecting live systems, subject to the terms of the applicable support or maintenance agreement.

12 Privacy Policy

NetSysC is committed to protecting the privacy of every client, visitor, and end user who interacts with our services. This Privacy Policy outlines how we collect, use, store, and protect information in the course of providing our services.

Collection of Personal Information

We may collect personal information such as name, email address, phone number, and organizational details when voluntarily submitted through consultation requests, contracts, or project communications.

Collection of Business Information

For institutional and enterprise clients, we may collect business-related information including organizational structure, operational requirements, and system usage data necessary to deliver contracted services.

Purpose of Data Collection

Information is collected solely to understand client requirements, deliver and support contracted services, process payments, and maintain lawful business records.

User Consent

By engaging NetSysC's services or submitting information through our channels, clients and users consent to the collection and use of information as described in this policy.

Cookies & Analytics

Where applicable, digital properties developed or operated by NetSysC may use cookies and analytics tools to understand usage patterns and improve user experience. Users may control cookie preferences through their browser settings.

Data Storage

Client and project data is stored using industry-standard hosting and database infrastructure, with access limited to authorized personnel involved in the relevant engagement.

Data Security

NetSysC implements reasonable technical and organizational safeguards, including access controls and secure development practices, to protect information against unauthorized access, alteration, or loss.

Confidentiality

All client information and project details are treated as confidential and are not disclosed to third parties except as required to deliver contracted services or as required by law.

Third-Party Integrations

Some solutions may integrate third-party services (such as payment gateways, cloud providers, or communication tools). Such third parties operate under their own privacy policies, and NetSysC is not responsible for their independent data practices.

User Rights

Clients and users may request access to, correction of, or clarification regarding personal information held by NetSysC, subject to applicable law and contractual obligations.

Data Retention

Information is retained only for as long as necessary to fulfil the purposes described in this policy, satisfy contractual obligations, or comply with legal requirements.

Data Deletion Requests

Clients may request deletion of their personal information, subject to any legal, contractual, or legitimate business retention requirements that may apply.

Children's Privacy

NetSyc's services are intended for use by businesses, institutions, and adult individuals. Where our solutions are deployed for educational institutions serving minors, data relating to students is handled solely under the direction and authorization of the contracting institution, in accordance with applicable law.

International Data Transfers (if applicable)

Where a project involves hosting or processing outside India, NetSyc will take reasonable steps to ensure such transfers comply with applicable data protection requirements.

Policy Updates

This Privacy Policy may be updated periodically to reflect changes in our practices or applicable law. Continued use of our services constitutes acceptance of the updated policy.

Contact for Privacy Concerns

Questions or concerns regarding this Privacy Policy may be directed to info@netsyc.com.

13 Terms & Conditions

These Terms & Conditions govern the relationship between NetSysC (“we,” “us,” “our”) and any client (“client,” “you”) engaging our services. By accepting a proposal, quotation, or contract, the client agrees to be bound by these terms.

Definitions

“Services” refers to any development, design, consultation, infrastructure, or support work provided by NetSysC. “Deliverables” refers to the outputs produced under an agreed proposal.

Scope of Services

Services provided are limited strictly to what is described in the mutually agreed proposal, quotation, or contract for each engagement.

Proposal & Agreement Acceptance

A project is formally initiated only upon written or digital acceptance of a NetSysC proposal or quotation by the client.

Client Responsibilities

Clients are responsible for providing timely information, feedback, access, and content required for project execution. Delays caused by the client may affect project timelines.

Payment Terms

Payment terms, including milestones and due dates, are specified in the individual project quotation or contract and are binding upon acceptance.

Advance Payment Policy

Projects generally require an advance payment before work commences, with the remaining balance payable according to agreed milestones.

Project Timeline

Estimated timelines are provided in good faith and may be affected by scope changes, delayed client feedback, or factors beyond NetSysC's reasonable control.

Revision Policy

A reasonable number of revisions, as specified in the proposal, are included within the project scope. Additional revisions beyond this may be billed separately.

Change Request Policy

Requests that materially alter the original agreed scope will be treated as change requests and may involve additional cost and timeline adjustments.

Refund Policy

Refunds, where applicable, are assessed on a case-by-case basis in accordance with work already completed and resources committed at the time of the request.

Cancellation Policy

Either party may terminate an engagement in accordance with the notice period specified in the contract. Fees for work completed up to the point of cancellation remain payable.

Ownership & Intellectual Property

Ownership of final project deliverables transfers to the client only upon receipt of full and final payment.

Copyright

Until full payment is received, all copyright in the deliverables remains the property of NetSysC.

Source Code Ownership

Source code ownership transfers to the client upon full payment, unless otherwise agreed in writing, and excludes any third-party libraries, frameworks, or licensed components.

Confidentiality & Non-Disclosure

Both parties agree to keep confidential any proprietary or sensitive information shared during the engagement, except as required by law.

Hosting & Domain Responsibilities

Unless explicitly included in the proposal, domain registration and hosting remain the responsibility of the client, including renewal and associated costs.

Third-Party Services

Where third-party services, APIs, or licenses are used, the client is responsible for any associated fees and for compliance with the relevant third-party terms.

Service Availability

While NetSysC strives for high reliability, we do not guarantee uninterrupted availability of hosted or third-party-dependent services.

Maintenance Terms

Maintenance and support services are governed by the specific terms of the applicable maintenance plan or AMC agreement.

Warranty Limitations

Deliverables are provided on an “as is” basis beyond any specific warranty period stated in the proposal. NetSysC does not warrant that software will be entirely free of defects.

Limitation of Liability

NetSysC's total liability for any claim arising from an engagement is limited to the amount paid by the client for the relevant service.

Force Majeure

Neither party shall be liable for delays or failures caused by circumstances beyond their reasonable control, including natural disasters, power or internet outages, or governmental action.

Indemnification

The client agrees to indemnify NetSysC against claims arising from misuse of deliverables, provision of unlawful content, or breach of these terms by the client.

Governing Law (India)

These Terms & Conditions are governed by the laws of India.

Jurisdiction

Any disputes arising under these terms shall be subject to the exclusive jurisdiction of the courts having authority over NetSyc's registered place of business.

Arbitration & Dispute Resolution

Where possible, disputes shall first be addressed through good-faith negotiation, failing which they may be referred to arbitration in accordance with applicable Indian law.

Termination of Services

NetSyc reserves the right to suspend or terminate services in the event of non-payment, breach of contract, or unlawful use of our services by the client.

Policy Amendments

NetSyc may amend these Terms & Conditions from time to time. Material changes will be communicated to active clients.

Acceptance of Terms

Engagement of NetSyc's services constitutes acceptance of these Terms & Conditions in full.

14 Legal Disclaimer

NetSyc provides IT services strictly on the basis of mutually agreed quotations, proposals, or contracts. Ownership of project deliverables transfers to the client only after full and complete payment has been received.

Domain registration, hosting, SSL certificates, premium APIs, paid plugins, cloud infrastructure, software licenses, and third-party subscriptions are billed separately unless explicitly included in the relevant proposal.

NetSyc shall not be liable for losses arising from third-party service outages, client misuse, unauthorized modifications, cyberattacks beyond our reasonable control, force majeure events, or the client's failure to follow recommended security practices.

All legal policies contained in this brochure are intended to comply with applicable laws of India and are provided for general informational purposes. They should be reviewed by a qualified legal professional before commercial implementation.

15 Meet Our Leadership Team

NetSysc is guided by a small, dedicated leadership team combining technical depth, design discipline, and client-focused strategy.



Bhushan Barun Mallick

Founder & Main Developer

Leads NetSysc's technical vision, architecture, and end-to-end product development.



Pranav Anand Deshpande

Manager & Co-Technical Head

Oversees project management and technical delivery across engagements.



Ujwal Vilas Didhate

Design & Testing Head

Drives UI/UX design quality and rigorous quality assurance.



Ankush Amar Majumdar

Marketing & Proposal Manager

Manages client relationships, proposals, and marketing strategy.

16 Client Testimonials

"NetSysC delivered our institution's ERP system on time and within budget. Their team understood exactly what our administration needed."

— Academic Director, Private College

"The website NetSysC built for us is fast, professional, and easy to manage. Support has been responsive whenever we've needed it."

— Founder, Retail Startup

"From lab setup to network security, NetSysC handled our entire infrastructure upgrade with real professionalism."

— IT Coordinator, Educational Trust

"The automation and QR-based attendance system saved our staff hours every week — a genuinely practical solution."

— Operations Head, Coaching Institute

17 Frequently Asked Questions

Q. How much do your services cost?

Pricing depends on project scope and requirements. Our published plans show “Starting From” prices; every engagement receives a detailed, itemized quotation after a free consultation.

Q. How long does a typical project take?

Timelines vary by scope — a simple website may take a few weeks, while a full ERP system can take several months. Exact timelines are confirmed during planning.

Q. What ongoing maintenance and support do you offer?

We offer flexible maintenance plans and Annual Maintenance Contracts (AMC) covering updates, monitoring, bug fixes, and priority support.

Q. Who owns the final product?

Full ownership of deliverables, including source code (excluding third-party components), transfers to the client upon receipt of full and final payment.

Q. Can solutions be customized to our specific needs?

Yes. Every NetSysC solution begins with a requirement analysis phase specifically to tailor the system to your organization's workflows.

Q. Are hosting, domains, and third-party services included?

These are billed separately unless explicitly included in your proposal, as they involve ongoing third-party costs.

Q. Do you work with clients outside your local region?

Yes. Much of our consultation, design, and development work is conducted remotely, with on-site visits arranged where physical setup — such as labs or networking — is required.

Q. What happens if we need urgent, out-of-hours support?

Clients on an active AMC or premium support plan can raise emergency requests under the Emergency Assistance Policy outlined in their agreement.

Q. Can you migrate our existing data or systems to a new platform?

Yes, data migration is assessed during the requirement analysis phase and scoped into the proposal where applicable.

18 Let's Build Something Great

Your Ideas Deserve Technology That Works.

Whether you're a startup building your first website, a business ready to modernize your operations, or an institution seeking a complete ERP transformation — NetSysC is ready to turn your vision into a secure, reliable, and affordable digital reality. Let's talk about what we can build together.

19 Contact Us



Visit: netsyc.com

Email: bhushanmallick2006@gmail.com

Support: info@netsyc.com

We look forward to partnering with you on your next technology initiative.

