

NGINX Load Balancer

⚡ NGINX Load Balancer Setup

Fast. Scalable. Ultra-Reliable.

Deliver unmatched speed and uptime with enterprise-grade NGINX Load Balancing – [starting at ₹2000 / \\$25](#)

□ Why Choose NGINX for Load Balancing?

NGINX isn't just a web server – it's a **high-performance traffic controller** trusted by giants like Netflix, Airbnb, and Dropbox. With NGINX Load Balancer setup, you get:

- Lightning-fast request routing
 - Seamless failover handling
 - SSL termination or passthrough
 - Zero downtime during traffic spikes
 - Reduced server load and faster app response
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□ What's Included?

Every setup is custom-tailored for your stack – Apache, Node.js, PHP, Python, or Dockerized services.

Core Features:

- Load balancing (Round-robin, IP hash, Least connections)
- SSL termination or passthrough

- Sticky sessions (Session persistence)
- Reverse proxy setup with WebSocket support
- Failover handling & server health checks
- Gzip compression + HTTP/2 (optional)
- Logging & security headers setup

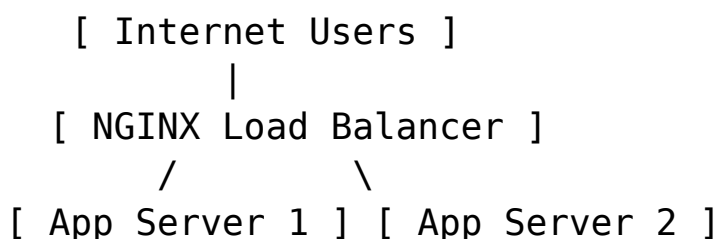
▢ Plans & Pricing

Plan	Price	What's Included
▢ Starter	₹2000 / \$25	NGINX install + 2-backend setup + SSL config
▢ Business	₹4000 / \$50	3–5 backend servers, SSL termination, sticky sessions, logging
▢ Enterprise	₹8,000 / \$100	Failover setup, cache layer, rate-limiting, custom routing logic

▢▢ Architecture Examples

▢ Basic NGINX Load Balancer

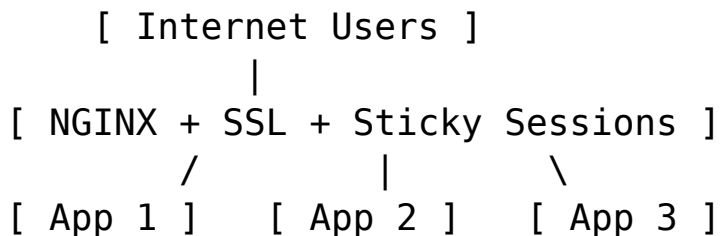
Ideal for: Blogs, portfolios, entry-level traffic



▢ **Example:** A blog with 10K+ monthly users sees faster page load times and zero lag during surges.

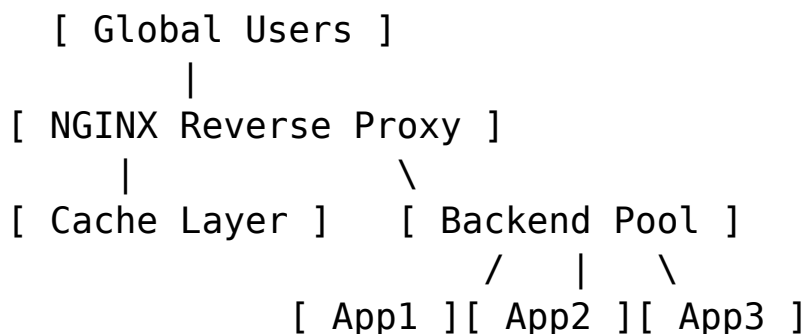
□ SSL Termination with Sticky Sessions

Ideal for: SaaS platforms & login-based services



□ **Example:** A B2B app with 3 servers uses NGINX to securely terminate SSL and keep logged-in users on the same backend server.

□ Enterprise Architecture (Nginx + Cache + Failover)



□ **Example:** An eCommerce store uses NGINX as a gateway to backend APIs with cache support and auto-failover during server crashes.

□ Client Reviews

★★★★★

"My app performance improved 200% after switching to NGINX load balancing!"

– **Shreyas P., Developer**

★★★★★

"They configured SSL + sticky sessions exactly how I wanted. Highly recommend."

– **Liam D., Startup CTO**

★★★★★

"Professional, fast, and super helpful with ongoing support."

– **Priya R., Tech Lead**

★★★★★

"Our high-traffic app handled Black Friday flawlessly thanks to their enterprise setup."

– **Rahul M., Ecom Founder**

★★★★★

"Clear communication, expert-level configuration. Worth every penny."

– **Emily T., SaaS Owner**

□ FAQs

Q: Is NGINX better than Apache for load balancing?

Yes, NGINX is faster at handling high concurrent connections and ideal for reverse proxy & load distribution.

Q: Can this work with my Docker containers?

Absolutely. We support containerized apps and can set up dynamic upstreams too.

Q: Can I use NGINX with Apache or Node.js?

Yes, we can set up NGINX as a frontend proxy and route traffic to Apache, Node, PHP-FPM, etc.

Q: Do you monitor my setup too?

Yes, with our \$15/mo/server add-on, we provide uptime checks, alerts, and SSL monitoring.

Q: Will you help if a server goes down?

Yes – our failover setup automatically reroutes traffic. We also provide emergency support if needed.

☐ **One-Time Setup Offer**

- ☐ No Recurring Fees
- ☐ 100% Manual Optimization
- ☐ Config Backup Provided
- ☐ Delivered in 1–3 Days
- ☐ WhatsApp & Email Support

Let's scale your infrastructure the right way

ORDER NOW