

You just dodged the “Gaming Tax” and saved ₹25k+ on hype parts.

Here’s the **₹1,00,000 Pro Build** that crushes 1440p Ultra and even 4K High in every modern game — buttery smooth, no compromises.

⚠️ **Prices change FAST** — if you’re building this month, lock these in now.

The ₹1 Lakh Pro Gaming Build (2025) — *Buy Links*

CPU: AMD Ryzen 5 7600X – [Buy Here](#)

Why: 6 cores / 12 threads of top-tier gaming power. Beats overpriced i9s in FPS per rupee, runs cool, and saves enough budget to supercharge your GPU choice.

Motherboard: Gigabyte B650M – [Buy Here](#)

Why: Stable power delivery, PCIe Gen 5 readiness, and no pointless RGB markup. Everything you need for longevity and upgrades.

Cooler: XPG Gammix AG620 Air Cooler – [Buy Here](#)

Why: Whisper-quiet, rock-solid cooling without the leak risk of liquid AIOs. Handles the 7600X with ease, even under heavy load.

GPU: AMD RX 9060 XT – [Buy Here](#)

Why: 8 GB VRAM and sheer raw performance. Dominates 1440p. Blows past overpriced “entry” 50-series cards in every benchmark.

RAM: Patriot Viper 32GB (2x16GB) DDR5-6000 CL30 – [Buy Here](#)

Why: Ryzen loves fast, low-latency memory. Dual-channel for peak bandwidth, ensuring your CPU and GPU work at full potential.

Storage: Crucial P3 Plus 1TB NVMe Gen 4 SSD – [Buy Here](#)

Why: Lightning-fast game loads and Windows boot times. 1TB ensures you don't have to uninstall games every time you buy a new one.

PSU: Corsair CX650 Bronze – [Buy Here](#)

Why: Reliable, efficient power delivery. Protects your ₹1 lakh investment like life insurance for your rig.

Case: Airflow-Focused Mid-Tower

Why: Prioritizes cooling and noise control over RGB gimmicks. Keeps temps low and components happy for years.

 Trusted Indian Vendors:

[EliteHubs](#)

MDComputers

Vedant Computers

Computech Store

 Why This Build Works

- ✓ 60%+ of the budget in the GPU = max in-game performance.
 - ✓ Balanced CPU choice to avoid bottlenecks.
 - ✓ No wasted money on RGB or “gamer” branding.
 - ✓ Future-proof for years with PCIe Gen 5, DDR5, and 16 GB VRAM.
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Next Step:

If you want a **custom-tailored build** for *your* needs — high-FPS esports, Blender rendering, streaming, or all of the above — book a **1-on-1 Build Blueprint Call** with me here:

 [\[1-on-1 With Rahul\]](#)