



Amenses JD - Software Engineer – L1

(Full-Time)

2 Openings | In-Office · Indore (MP)

Amenses Innovation Pvt. Ltd.

Let's start differently.

If you're looking for a JD filled with buzzwords, fake promises, and unrealistic checklists—this isn't it.

If you're someone who pauses before hitting *commit* and thinks,

"Is this the best way to solve this?"

then keep reading.

Who We Are

Amenses Innovation Pvt. Ltd. is a product-focused technology company building real systems, solving real problems, and learning continuously.

We deeply respect remote work.

But right now, we're building our **core engineering foundation**, and for that, we need people who can work **closely with us in person**—discuss ideas, whiteboard solutions, break things together, and grow faster as a team.

This is why this role is **in-office, based in Indore**.

This Role Is Not About “Experience Years”

It's about **how you think when no one is watching**.

We're looking for an early-career engineer who cares deeply about engineering fundamentals, system thinking, and building things *properly*—not just shipping whatever works.

You'll Feel at Home Here If...

You've actually **built things**, not just followed tutorials.

- You're comfortable with **JavaScript / TypeScript**
- You've built **full-stack projects** from scratch and taken them to production-grade standards
- On the frontend, you've worked with:
 - React, Next.js, Vue.js, or Angular
 - Styling using Tailwind CSS or MUI
- On the backend, you don't just “use Node.js”—you **design systems** on top of it:
 - Express, Fastify, NestJS (and you know *why* you picked one)
- You can clearly explain:

“I chose this stack because it solved *this* problem better.”

You focus on **core concepts**, not just trending tools—and you're confident and honest about your skill level.

The Mindset We Actually Care About

This matters more than any framework list.

You:

- Question your own solutions before someone else does (“Should I research more? Can this be simpler?”)
- Refactor proactively, not defensively
- Think in terms of **systems**, not just tasks or tickets
- Enjoy building complete solutions—not just completing assigned work
- Can take ownership of a project from scratch, even without prior system design experience

You're comfortable using:

- Documentation
- Research
- AI tools like **ChatGPT, Cursor, Claude**

Not as shortcuts—but as **learning accelerators layered on top of your own thinking**.

The Mindset We Actually Care About

Let's save everyone time.

- College degree
- Company brand names on your resume
- Certifications

None of these define a good engineer.

What Actually Matters

- Your **GitHub portfolio**
- Depth of skill in the technologies you claim
- Critical thinking across unfamiliar scenarios
- Architectural thinking for features, systems, and products

Culture & Expectations

We won't promise the highest package—we're building a strong, long-term foundation.

What we *do* promise:

- A **non-toxic, respectful environment**
- A culture closer to a **continuous hackathon** than a rigid corporate setup
- A **5-day work week** (yes, weekends are mostly yours)
- Daily challenges that push you to grow—not just perform

Role Details

- **Position:** Software Engineer – L1 (Full-Time)
- **Openings:** 2
- **Location:** Indore, Madhya Pradesh (In-Office)
- **Compensation:** Compensation will be **aligned with your skillset, problem-solving ability, and ownership level.**

We may not be the highest-paying company today—but we are intentional about recognizing real value and growth.

If you bring strong fundamentals and impact, we will make sure the compensation reflects that.

How to Apply (Keep It Real)

Skip the polished resume if you want.

Instead, share **any one**:

- Your GitHub profile
- A project you've built (even if it's unfinished)
- A short note about a problem you struggled with and how you approached it

If reading this made you nod instead of scroll—

we'd love to talk.

Amenses Innovation Pvt. Ltd.

Build systems. Question everything. Grow with intent.
