

JEEVAN KUMAR

India

jeevan.life | YouTube: [@thejeevankumar](https://www.youtube.com/@thejeevankumar) | [LinkedIn](https://www.linkedin.com/in/lroe/) | github.com/lroe

Summary

I am a 0 to 1 builder who has built AI products end to end, from concept to launch. I thrive in early-stage environments and enjoy transforming rough ideas into well-crafted, user-facing products. Passionate about bridging the gap between complex AI research and practical application.

AI Research & Communication

Jeevan Kumar YouTube Channel | youtube.com/@thejeevankumar

2025 – Present

- Started a channel dedicated to breaking down the latest AI research papers in a fun and accessible way.
- Exploring the entire landscape of Artificial Intelligence, dissecting state-of-the-art papers across all domains (LLMs, Computer Vision, Agents, Robotics, etc.).
- Synthesizing dense academic material into engaging breakdowns to keep engineers up to date with the cutting edge.

Work Experience

Guidee AI Labs

Current
guidee.me

Founding Engineer (AI Voice Agents for Healthcare)

- Developing intelligent voice AI that operates 24/7 to automate patient appointment scheduling.
- Designing systems to reduce no-shows and enhance patient care through immediate, conversational assistance.
- Building scalable voice infrastructure capable of handling complex patient queries autonomously.

theapplefalls

2025

Creator & Lead Developer

jeevan.life/theapplefalls

- Building an interactive digital twin environment simulating capacitors, resistors, motors, logic gates, and transistors.
- Designed a progression that teaches concepts from electromagnetism to constructing a full computer through simulation.
- Implemented real-time 3D simulations using Three.js with an emphasis on experimentation and system-level thinking.
- Focused on lowering barriers to robotics education by replacing costly physical labs with virtual environments.

Pitchine

2024

Solo Developer

- Solo-built a product that lets founders practice pitching out loud to an AI-simulated boardroom of investors.
- Designed real-time speech analysis, follow-up questioning, and structured scoring with actionable feedback.
- Modeled investor behavior using patterns learned from YC videos, Paul Graham essays, and real pitch decks.

EdTech Tool (formerly guidee.me)

Full Stack Developer

- Built and launched a platform that transformed user-uploaded notes into structured lesson flows using LLMs.
- Implemented backend systems in Python and frontend in JavaScript with LLM-based content segmentation.
- Reached 100+ users organically through a single Reddit post before evolving the concept into **theapplefalls**.

Education

College of Engineering Trivandrum

2021 – 2025

B.Tech in Computer Science

Trivandrum, India

Technical Skills

Languages: Python, JavaScript, C, Java

Web & Frontend: React, React Native, WebGL, Three.js

Backend & Data: REST APIs, MySQL, PostgreSQL

AI/ML: Generative AI, LLM APIs, Prompt Design, Machine Learning, Deep Learning

Writing & Exploration

- Author of a personal blog (jeevan.life) writing about learning, building, and thinking from first principles.
- Strong bias toward deliberate practice and first-principles learning across domains.
- Developed realistic pencil portrait drawing skills through consistent daily practice.