

Mayank Bohra

AI Engineer | Corporate AI Trainer

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[AI Manager Academy \(Substack\)](#) | [Medium](#)

Profile

AI engineer building production Python and TypeScript applications with **OpenAI Codex and Claude Code**. Delivered corporate AI-tool training at **Hyundai Mobis and Multiplier**, covering Codex, Cursor, Claude Code, and GitHub Copilot. Merged contributor to Resend and Deepgram SDKs, with practical experience in debugging, testing, and developer tooling.

Corporate AI Training

[Hyundai Mobis](#) | AI Tools Session

September 2026

[Multiplier](#) | AI Tools Session

April 2026

- Taught practical use of **Cursor, Claude Code, OpenAI Codex, and GitHub Copilot** for AI-assisted software development in corporate sessions.

Technical Skills

AI coding tools: OpenAI Codex, Claude Code, Cursor, GitHub Copilot

Languages & development: Python, TypeScript/JavaScript, SQL, Git, GitHub, terminal workflows

Backend & AI: FastAPI, asyncio, ARQ, REST APIs, OpenAI Realtime, RAG, MCP

Full stack & infrastructure: React, Next.js, PostgreSQL, Supabase/RLS, Redis, Docker, Render, Cloudflare

Engineering Experience

AI Engineer | **Gradeless AI**

Dec. 2024 – Present

Production AI applications

New Delhi, India

- Built production voice-interview systems using **FastAPI, Next.js, Supabase, and OpenAI Realtime**, covering sessions, reports, background jobs, and campus workflows.
- Debugged async request paths and staging workers consuming production jobs on shared Redis; isolated queues by environment and maintained RLS, rate limits, and OpenTelemetry.
- Migrated interview memory to **Render + pgvector**, reducing memory-service cost by **97%**; built text-to-SQL and semantic-search workflows for Jaipuria Intelligence.

Selected Open-Source Contributions

- **Resend Python SDK (merged):** Added async Audiences methods and regression tests; preserved HTTP status codes and typed exceptions. [#230](#) · [#238](#)
- **Deepgram Python SDK (merged):** Fixed custom WebSocket transports for sync/async Speak V2 clients and added registration-discovery checks. [#766](#)
- **Resend MCP / TypeScript (merged):** Added and validated idempotency keys for single/batch email tools to protect agent retries against duplicate sends. [#186](#) · [#197](#)

Selected Projects

Highlyt: AI-Native PDF Reader | Python, React, Supabase, MCP

2026

- Built uploads, highlights, linked notes, search, and AI context export with user-scoped RLS and MCP library access.

create-context-hub | TypeScript, Cloudflare Workers, D1, MCP

2026

- Shipped a CLI for user-owned memory across AI clients, with search, 24 MCP tools, client detection, injection scanning, and safe upgrades.

create-multicast | TypeScript, Cloudflare Workers, OAuth

2026

- Built an MCP gateway with config discovery, OAuth refresh, parallel calls, and large-result storage; benchmarks showed **2.5x faster execution with 80% fewer tool calls**.

Education

JK Lakshmipat University

Aug. 2021 – Aug. 2025

B.Tech., Computer Science and Engineering; GPA: 9.08

Jaipur, India

Certifications

Microsoft Certified: [Azure AI Fundamentals](#) | [Meta Database Engineer Specialization](#)