

CHIRAG OZA

FULL STACK DEVELOPER

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PROFESSIONAL SUMMARY

Full Stack Developer specializing in high-performance web applications and automated data pipelines using Python, Django, React, and Next.js. Proven track record of architecting scalable backend systems for Finance and LegalTech platforms, reducing API latency by 30%, and automating large-scale public data extraction. Adept at leveraging LLMs and agentic coding tools (Claude Code, Cursor, Antigravity) to accelerate complex logic implementation and deploy production-ready systems.

PROFESSIONAL EXPERIENCE

Freelance Full Stack Developer | Remote Feb 2026 – Present

- Developed an automated Stock Notification system serving daily financial insights using FastAPI, Gmail SMTP, and Yahoo Finance to trigger email alerts based on technical indicators (50 DMA vs 200 DMA).
- Architected an automated commodities tracking system (Cu and Al) using Google App Script to scrape daily LME/SHFE warehouse inventory data, designing logic to generate actionable global supply flow signals.

Full Stack Developer (Contract) | Juskifu LLC (Remote) Apr 2025 – Jan 2026

- Built a high-performance web scraping pipeline utilizing Next.js, TypeScript, and Bright Data proxies, successfully automating large-scale public data extraction and reducing manual aggregation effort by 85%.
- Engineered backend architecture for Artistahub, delivering highly available REST APIs via Django REST Framework and Celery. Integrated a Redis caching layer for heavily accessed image metadata, eliminating redundant main database hits and drastically accelerating asset delivery.
- Accelerated sprint delivery cycles by utilizing Claude Code, Cursor, and Antigravity AI agents for rapid prototyping and validation of complex architectural logic.

Full Stack Developer | FafadiaTech May 2023 – Feb 2025

- Architected and optimized backend microservices for PatentAware (LegalTech), implementing MySQL query optimization and strategic database indexing that improved average REST API response times by 30% under heavy dataset loads.
- Built and maintained the corporate website frontend for MidasFinance, collaborating with cross-functional design teams to deploy a responsive and high-performance React.js and Next.js user interface.
- Delivered a full technical revamp of the Fafadiatech.com corporate portal using React.js, enhancing site navigation, establishing cross-browser compatibility, and significantly improving core web vitals and page load speeds.
- Authored REST API specifications and technical documentation workflows, establishing clear engineering requirements that reduced integration bottlenecks between product and frontend teams by 20%.

KEY PROJECTS

- **Fafadiatech.com:** Revamped the corporate portal using React.js to enhance cross-browser compatibility and core web vitals.

- **Web Scraper:** Built a high-performance Next.js and Bright Data pipeline automating the extraction of 1 million public data points.
- **Artistahub.com:** Engineered highly available backend REST APIs via Django and Redis for a scalable portfolio platform.
- **Stock Notifier System:** Developed an automated FastAPI and Yahoo Finance alert system to track 50/200 DMA crossovers.
- **PatentAware.com:** Optimized backend microservices and MySQL indexing to improve API response times by 30% for a LegalTech platform.
- **Cu/AI Inventory:** Designed an automated Google App Script to scrape LME/SHFE warehouse data and generate global trading signals.

EDUCATION

Bachelor of Engineering (B.E.) | Mumbai University

Aug 2018 – Aug 2021

TECHNICAL SKILLS

Frontend: React, Next.js, TypeScript, JavaScript

Backend: Python, Django, Django REST Framework, FastAPI, Frappe/ERPNext

Database: Postgres, MySQL

Architecture & Tools: Docker, Celery, Redis, Git, Bright Data Proxies, Stripe, JWT, OAuth, SMTP

AI Ecosystem: Claude Code, Cursor, Antigravity, Generative AI (GenAI), LLM API Integration