

ANKUR KHARB

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PROFESSIONAL SUMMARY

Backend Developer with professional experience building production-ready APIs and full-stack applications using Python, Django, Django REST Framework, Node.js, and PostgreSQL. Experienced in REST API design, authentication, relational data modeling, asynchronous processing, performance optimization, and scalable backend architecture.

TECHNICAL SKILLS

Languages: Python, JavaScript, TypeScript, C++, Java, SQL

Frontend: React.js, Next.js, HTML5, CSS3, Tailwind CSS

Backend: Django, Django REST Framework, Node.js, Express.js, FastAPI, Spring Boot

Databases: PostgreSQL, MongoDB, Redis, MySQL

Tools & Platforms: Git, GitHub, Docker, Kubernetes, AWS, Kafka, GitHub Actions, CI/CD

WORK EXPERIENCE

Backend Developer Intern — Plutonic Services Pvt. Ltd., Noida, Uttar Pradesh

June 2026 – Present

- Engineered an end-to-end employee monitoring module using Python and Django REST Framework, integrating Windows/macOS desktop agents with APIs for screenshot capture, idle-time tracking, live presence, and manager productivity reports.
- Developed backend services for ride-hailing, logistics, and legal ERP platforms using Node.js, Express.js, Python, Django, and Django REST Framework.
- Built secure REST APIs for authentication, booking, wallet, cargo, customer management, and reporting modules using Sequelize, Django ORM, and PostgreSQL/MySQL.

Full Stack Developer Intern — TCIL, Chandigarh

June 2024 – Dec 2024

- Built and optimized full-stack web applications using the MERN stack, improving overall application performance by 25%.
- Designed and implemented RESTful APIs using Node.js and Express.js, optimizing request handling, routing, and MongoDB queries for efficient backend performance.
- Refactored React.js components and state management to improve UI responsiveness, maintainability, and component reusability.
- Collaborated in an Agile development environment to troubleshoot production issues, implement feature requests, and improve application stability.

PROJECTS

GetHired — Job Aggregation and Recruitment Platform | [GitHub](#) | [Live Demo](#)

2026

Django REST Framework, Next.js, TypeScript, PostgreSQL, Redis, Celery, Docker, JWT

- Architected and deployed a job aggregation platform with a Next.js frontend on Vercel and a Dockerized Django API on Render, backed by Neon PostgreSQL and Upstash Redis.
- Implemented PostgreSQL full-text search with ranked filtering, facets, GIN indexing, saved jobs, job alerts, resume management, and candidate application workflows.
- Built asynchronous Celery ingestion pipelines with Redis caching, idempotent upserts, source deduplication, failure backoff, scheduling, health checks, and OpenAPI documentation.

Buildr.ai | [GitHub](#) | [Live Demo](#)

July 2025

Next.js, React, TypeScript, Prisma, tRPC, Inngest, E2B, Clerk, OpenAI

- Developed an AI-powered website generator using Next.js and OpenAI APIs, enabling full website creation from natural-language prompts.
- Built a scalable backend with Prisma ORM, PostgreSQL, and authentication with role-based access control, improving deployment efficiency by 30%.

NovaAI — AI Voice Interview Platform | [GitHub](#) | [Live Demo](#)

June 2025

Next.js, React, TypeScript, PostgreSQL, Prisma ORM, OpenAI, Vapi AI, Inngest

- Built a full-stack AI interview platform that conducts real-time voice interviews using Vapi AI and OpenAI for natural conversational interactions.
- Implemented AI-powered interview evaluation with automated scoring, feedback generation, transcript analysis, and type-safe APIs using Prisma ORM and PostgreSQL.
- Designed an interactive dashboard for interview management, candidate performance tracking, interview history, and real-time interview monitoring.

EDUCATION

Chandigarh Engineering College

Aug 2022 – May 2026

Bachelor of Technology in Computer Science and Engineering | CGPA: 7.1/10

CERTIFICATIONS & ACHIEVEMENTS

- Participated in Smart India Hackathon [2023](#) and Smart India Hackathon [2024](#).
- [MongoDB Certified: Atlas Developer](#).
- Solved 300+ Data Structures and Algorithms problems on [LeetCode](https://leetcode.com/ankurkharb) with a 100+ day streak.