

KRISHIV ARORA

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LinkedIn | GitHub | LeetCode | CodeChef

EDUCATION

Jaypee Institute of Information Technology (JIIT)

Bachelor of Technology in Computer Science and Engineering | CGPA: 7.44/10

Noida, India
2024–2028

EXPERIENCE

GlobalLogic (Hitachi Group)

Summer Trainee – Software Engineering

India
Jun 2026–Present

Compass | Python, FastAPI, React, TypeScript, LangGraph, PostgreSQL

GitHub

- Developing Compass as an individual project under an assigned mentor to reduce context switching across repository exploration, code changes, debugging, and review.
- Implemented LangGraph workflows and repository-aware retrieval for Ask, Edit, and Plan modes, returning relevant code context and reviewable patches.
- Built a FastAPI and React workbench with JWT authentication, PostgreSQL persistence, isolated workspaces, and approval controls for code changes.

PROJECTS

Synora | Next.js, TypeScript, PostgreSQL, Vapi, Tailwind CSS

GitHub

- Built a business support platform that consolidates website chat, browser voice, and phone interactions in one configurable dashboard.
- Implemented knowledge ingestion for text, Markdown, and URLs so responses could use company-specific information instead of generic prompts.
- Integrated Vapi webhooks to capture call transcripts and recordings and surface summaries and conversation metrics for follow-up.

CareerPilot AI | Python, FastAPI, React, LangGraph, PostgreSQL

GitHub

- Built a career application platform combining PDF resume parsing, ATS checks, job matching, tailored application materials, and preparation roadmaps.
- Orchestrated parsing, job matching, skill-gap analysis, and roadmap generation as a LangGraph workflow combining semantic search with live job listings.
- Implemented JWT authentication and PostgreSQL persistence across resume, job, and analysis workflows.

LEADERSHIP

AIML Hub, JIIT

Technical Volunteer and Mentor

Noida, India
Jul 2025–May 2026

- Mentored 100+ students in data structures, algorithms, competitive programming, and software development.
- Organized technical workshops, coding events, and peer-learning sessions for student developers.

TECHNICAL SKILLS

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

Frontend: React.js, Next.js, HTML, CSS, Tailwind CSS

Backend: FastAPI, Node.js, Express.js

Databases: PostgreSQL, MongoDB, MySQL

Tools: Git, GitHub, Docker, Vite

ACHIEVEMENTS

- Secured 2nd place in Execute 26.2, a team coding contest organized by Knuth Programming Hub, JIIT, in May 2026.
- Solved 500+ data structures and algorithms problems on **LeetCode**.
- Achieved a 3-Star rating on **CodeChef**.