

Harsh Kaushik

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EDUCATION

College of Engineering Roorkee

B.Tech in Computer Science and Engineering

Roorkee, India

Aug. 2024 – Present

EXPERIENCE

AI & Cloud Technologies Intern

Edunet Foundation

Sep 2025 – Nov 2025

Remote

- Developed cloud-based application components using AWS services for scalable data processing
- Designed and optimized automation workflows improving data processing efficiency
- Implemented debugging and testing strategies to enhance system reliability
- Collaborated with cross-functional teams to deliver AI-driven features

PROJECTS

GoCart – E-Commerce Platform | *Next.js, Prisma, PostgreSQL, Tailwind CSS* | GitHub Apr 2026 – Present

- * Developed a full-stack e-commerce platform with product listing, cart management, and dynamic product pages.
- * Designed relational database schema using Prisma ORM for users, products, and orders ensuring efficient data handling.
- * Built responsive and modular frontend using Next.js and Tailwind CSS with optimized UI performance.
- * Integrated API routes for CRUD operations and deployed the application on Vercel for production readiness.
- * Implemented reusable components and optimized state management to ensure scalable and maintainable code structure.

Amazon Food Sentiment Analysis | *Python, Pandas, NLP, Scikit-learn* | GitHub Jan 2026 – Feb 2026

- * Conducted data preprocessing and exploratory data analysis (EDA) including text cleaning, tokenization, and visualization.
- * Built and evaluated classification models to predict review sentiment (positive/negative).
- * Utilized feature extraction techniques such as Bag-of-Words / TF-IDF for transforming textual data into numerical representations.
- * Processed and analyzed 10,000+ Amazon reviews using NLP techniques

Resume Matching System | *Python, PyMuPDF, Sentence-Transformers, Streamlit* | GitHub Nov 2025 – Dec 2025

- * Built a semantic resume-job matching system using transformer-based embeddings, improving matching relevance over keyword-based methods.
- * Processed and ranked multiple resumes in real-time using cosine similarity scoring
- * Implemented PDF parsing pipeline with PyMuPDF handling unstructured resume data.
- * Developed an interactive Streamlit interface for recruiters to upload resumes and job descriptions

TECHNICAL SKILLS

Frontend Development: HTML, CSS, JavaScript, Tailwind CSS, Next.js

Programming Languages: Java, Python, C

Core Computer Science: Data Structures & Algorithms, Object-Oriented Programming, Operating Systems, DBMS

Backend & Databases: Node.js, Prisma ORM, PostgreSQL, REST APIs

Tools & Platforms: Git, GitHub, Vercel, Vite, Linux (Basic), AWS (Basic)

AI/ML: NLP, Sentence Transformers, Embeddings, Cosine Similarity

CERTIFICATIONS

Oracle Cloud Infrastructure 2025 Certified Generative AI Professional

Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate

McKinsey.org Forward Program