

ABHINIT SINGH

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SUMMARY

AI/ML delivery lead with 2.5 years building enterprise-scale GenAI platforms for a global CPG client across 20+ brand-markets. Contributed to \$30M+ in contract value; led cross-functional teams, drafted feature specs and roadmaps, and conducted 20+ client demos. Seeking to formalise into an AI/ML Platform or Technical PM role.

EDUCATION

INDIAN INSTITUTE OF TECHNOLOGY (BHU) VARANASI

Bachelor of Technology (Engineering)

Cumulative GPA: 8.56/10.0

Varanasi

Jul 2019 – May 2023

LICENSES AND CERTIFICATIONS

CERTIFIED KUBERNETES APPLICATION DEVELOPER (CKAD)

License: LF-vinex8925x

Jan 2026

- Validates expertise in architecting scalable, cloud-native infrastructure for high-availability AI applications and platform services.
- Proficient in configuring deployment strategies, observability, and security policies to ensure production system resilience at scale.

WORK EXPERIENCE

PUBLICIS SAPIENT

Bengaluru

Lead Data Scientist (Senior Associate Data Science L2)

Sep 2025 – Present

- Scaling enterprise AI/ML solutions across 20+ global brand-markets; own technical delivery in close partnership with client stakeholders and cross-functional product teams. Leading new feature discovery with product and leadership teams.
- Identified model-to-production latency as a critical bottleneck; proposed and implemented modular microservices on GCP/Kubernetes, aligning the DS Director and program teams — reducing deployment time by 50%+ across markets.
- Serve as a technical bridge across Data Science, Frontend/Backend, DevOps, Product, Design, and GTM — translating ML trade-offs into business-facing recommendations for senior stakeholders.

Senior Data Scientist (Senior Associate Data Science L1)

Oct 2023 – Aug 2025

- Contributed to \$30M+ in annual contract value by leading LIM fine-tuning on client brand IP, enabling tailored visual GenAI for global marketing teams; conducted 20+ client demos to validate direction and drive adoption.
- Lead of 3–5 member Visual GenAI teams — drafted feature specs and PRDs, contributed to technical roadmaps, and made deliberate scope trade-offs to protect delivery quality under resource constraints.

Data Scientist (Intern)

May 2022 – Jul 2022

- Built an LLM-powered e-commerce search engine (T5-Transformer + graph DB) to improve query understanding and product discoverability. Awarded Pre-Placement Offer for exceptional performance.

TECHNICAL SKILLS AND PM TOOLKIT

AI/ML, Platform, and Infrastructure: Agentic AI, GenAI (LLMs/LIMs), Kubernetes, GCP, CI/CD, AI Governance.

PM: Feature spec/PRD drafting, roadmap contribution, backlog prioritisation, stakeholder management, cross-functional delivery.

Programming & Tools: Python, SQL, LangChain, LangGraph, TensorFlow, PyTorch, Amplitude, Mixpanel, Figma.

AWARDS AND RECOGNITION

Rookie of the Year 2024 - AI & Data CoE R&R Winner (Oct 2024), **Top Contributor – Internal Thought Leadership** - AI & Data CoE (Oct 2024), **Embracing the Future Award** - Consumer Products and Transportation & Mobility (North America), **Consumer Products Rewards & Recognition 2024** - Featured winner.