

Dushyant Bhardwaj

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Education

Netaji Subhas University of Technology (NSUT), Delhi B.Tech. in Computer Science & Data Science	2023–2027 CGPA: 8.28/10
Evergreen Public School, Delhi Class XII, CBSE	2022 91.8%
Evergreen Public School, Delhi Class X, CBSE	2020 95.2%

Experience

Sculpt <i>AI Engineer Intern</i>	Jan 2026 – Apr 2026 <i>Woque</i>
- Built AI-driven behavioral analysis and personalization features for a self-reflection product using OpenAI and Mistral APIs for sentiment, pattern, and theme detection. - Developed journaling, mood tracking, progress analytics, streaks, badges, and milestone systems in Flutter/Dart with offline-first persistence using Hive.	
Accenture <i>Associate Software Engineer Intern</i>	May 2026 – Jul 2026 <i>Allianz NIS Service Delivery</i>
- Supported enterprise problem-management workflows across ServiceNow and Remedy, handling incidents, root-cause analysis, and SLA-driven operational processes. - Built Python and shell automations with Jenkins for recurring diagnostics and coordinated infrastructure activities across project and data-engineering teams.	

Projects

Resumint AI Resume Builder & Profile Vault Manager Next.js, Hono, PostgreSQL, Prisma, Redis/BullMQ, LaTeX	May 2026 – Present <i>Live GitHub</i>
- Built and deployed an AI-powered resume builder that parses job descriptions, retrieves relevant career data, and ranks candidate experience for role-specific tailoring. - Designed a Career Vault that stores candidate data as reusable key-value context, reducing repeated LLM context usage and preserving token efficiency across future tailoring sessions. - Added asynchronous LaTeX PDF generation, live preview, and domain-restricted Google OAuth for a complete resume-building workflow.	
PokerSense AI ML Model-Assisted Poker Intelligence Astro, React, FastAPI, XGBoost, PostgreSQL, Docker	Mar 2026 – Apr 2026 <i>Live GitHub</i>
- Built an ML model-assisted poker intelligence system combining Monte Carlo simulation, hand-strength analysis, behavioral modeling, and real-time game tracking for strategic recommendations. - Combined current hand strength with pre-flop/base statistics and XGBoost bluff predictions, storing opponent tendencies over time to improve later decisions. - Implemented 10,000+ simulation iterations per hand, backend security controls, and production deployment.	

Leadership & Achievements

- Placement Coordinator – NSUT Training & Placement Cell:** Coordinated recruitment processes involving 60+ companies, managing candidate communication, schedules, and interview issue resolution.
- Adobe Express Add-ons for Enterprise Hackathon – Finalist:** Built and presented BrandBrain as the hackathon solution, reaching the final round and collaborating with Adobe teams during the showcase.
- JEE Main 2023:** Secured 99.06 percentile with an All India Rank of 11,056.
- DSA Problem Solving:** Solved 450+ Data Structures and Algorithms problems across LeetCode and GeeksforGeeks using C++.

Skills

Languages: Python, C++, JavaScript/TypeScript, SQL, Kotlin
AI/ML: Generative AI, LLM APIs, RAG, Machine Learning, NLP, XGBoost, pandas, scikit-learn
Development: Next.js, React, Astro, FastAPI, Hono, Express, REST APIs, PostgreSQL, Redis, Firebase, Docker
Tools: Git, GitHub, Jenkins, ServiceNow, VS Code, GitHub Copilot

Certifications

- Agentic AI Fluency – Udacity** (May 2026)
- Generative AI Fluency – Udacity** (May 2026)
- Data Analytics with Python – NPTEL** (Apr 2026)
- Software Engineering, Security and Vulnerabilities – Certification Bundle**