

Priya Sharma

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Career Objective

Enthusiastic and results-driven AI/ML Engineer with a strong foundation in machine learning, natural language processing, and full-stack development. Seeking a challenging role to apply my skills in building intelligent systems that solve real-world problems.

Skills

Programming Languages: Python, Java, JavaScript, SQL

AI/ML Tools & Libraries: TensorFlow, PyTorch, scikit-learn, OpenCV, Hugging Face Transformers

Web Technologies: React, Node.js, Flask, HTML/CSS

Databases: MySQL, MongoDB, Firebase

Dev Tools: Git, Docker, VS Code, Jupyter Notebook

Soft Skills: Problem-solving, Communication, Time Management, Collaboration

Projects

1. ResumeGPT – AI-Powered Resume Analyzer

A web tool that evaluates resumes and provides feedback using GPT-based LLMs.

- Used Hugging Face Transformers to extract skills and experience.
- Deployed using Streamlit and Flask.
- Achieved 90% accuracy in parsing structured and unstructured resumes.

2. RideCompare AI – Real-Time Eco-Friendly Transport Recommender

Compared Uber, Ola, and public transport options based on time, cost, and emissions.

- Used Google Maps API and custom LLM prompts for route analysis.
- Built with React frontend and Node.js backend.

3. SmartForm – LLM-Based Auto Form Filler

Built during HackIndia 2025.

- Parsed PDFs and web forms to auto-fill using Hugging Face models.

- Implemented form field mapping with high accuracy.

Education

B.Tech in Computer Science & Engineering
Acropolis Institute of Technology and Research, Indore
2022 – 2026 (Expected) | CGPA: 8.7/10

Certifications

- Generative AI with Google Cloud – Coursera
- Python for Data Science – IBM
- Prompt Engineering for LLMs – DeepLearning.AI

Achievements

- Top 10 Finalist, HackIndia 2025 (Out of 2000+ teams)
- 1st Place, College AI Project Expo 2024