Sachin Sharma

AI-ML Engineer | Python Developer | Machine Learning Engineer

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Profile

Final-year student in Artificial Intelligence/Machine Learning with 9 months of freelancing experience also AI agents, workflow automation, Python, and Generative AI. Expertise in creating automated processes using artificial intelligence, writing technical documentation, using large language models to create content, and streamlining business workflows using AI. Good at analysis, problem solving, and communication with interest in AI consultation, automation, and business operations.

EXPERIENCE / INTERNSHIP (AS APPLICABLE)

AI Model Response Evaluator, *Crowdgen* 11/2025 – Present

- Evaluated AI-generated responses for quality, accuracy, and guideline compliance.
- Reviewed model outputs for relevance, clarity, and factual consistency.
- Provided structured feedback to improve LLM response quality and performance.

AI-ML virtual Internship, *Google for Developers* 07/2024 – 09/2024

10-week AI-ML Virtual Internship completed under AICTE-Edu Skills supported by Google for Developers.

- Hands-on experience in Al & Machine Learning fundamentals.
- Completed project-based learning during July-September 2024.
- Gained exposure to Google developer ecosystem tools & practices.

Education

B. Tech CS-AIML, *Axis Institute of Technology & Management, Kanpur* 2023 – 2027
70% AKTU, Lucknow

Higher Secondary, *Patriot Inter College, Unnao* 2023
66% U.P. Board

Senior Secondary, *Patriot Inter College, Unnao* 2021
80.5% U.P Board

Academic Projects

Laptop Health Predictor, 06/2026 – 06/2026

Tech Stack: Python, Scikit-learn, Streamlit, Pandas, NumPy

- Collected, cleaned, and analyzed structured datasets using Python and Pandas.
- Performed feature engineering and model evaluation.
- Built an interactive Streamlit dashboard for data visualization.
- Generated insights from prediction results to support decision-making.

NIVEDITA – AI Voice Respond System, 05/2025 – 05/2026

Tech Stack: Python, Speech Recognition, Text-to-Speech, Selenium, PyAutoGUI, APIs

- Built an AI agent capable of executing multi-step user requests.
- Integrated LLMs, APIs, and automation workflows.
- Automated browser and desktop operations.

- Designed scalable modular AI architecture.
- Improved workflow efficiency by reducing repetitive manual work.

TECH SKILLS

Python

RAG

Selenium

AI-model Response Evaluator

Automation
- Selenium
- PyAutoGUI
- REST APIs
- FastAPI

Machine Learning

Data Annotation

Computer Vision

Deep learning

Tools
- Google Gemini
- Git
- Streamlit
- VS Code
- Power BI
- Jupyter Notebook

REST APIS

Vibe coder

AI model evaluator

AI / GenAI
- Machine Learning
- Deep Learning
- Retrieval Augmented Generation (RAG)
- Prompt Engineering
- LLM Integration
- AI Workflow Automation

Fast API

MySQL

Django

Data & Analytics
- Data Analysis
- Pandas
- NumPy
- Data Cleaning
- Data Preprocessing

Certifications

Python For Beginners
Certification from SimpliLearn

supervised machine learning scaler

ML Essentials, AWS

supervised machine learning scaler

Python Project Bootcamp
Certification from LetsUpgrade

Microsoft Azure fundamentals of artifical inteligence

mongoDB

ML Essentials
Certification from AWS

SimpliLearn

hackerrank python(basics)

mongoDB

Python Project Bootcamp, LetsUpgrade

Microsoft Azure fundamentals of artificial intelligence

ACHIEVEMENTS / EXTRA CURRICULARS

Times of India Hackathon 2026
Attended Times of India Hackathon and selected at semi-final round.

Team Leader 2022
Led a team in a SIH hackathon, taking responsibility for planning, coordination, and decision-making.

Head Boy 2018
Served as the Head Boy at Patriot Inter College, representing the student body and assisting in school leadership activities. Patriot Inter College

AI Productivity Tools

— ChatGPT, Google Gemini Claude | AI-assisted Research | AI Content Creation | AI Documentation | Prompt Optimization