

# KRRISH JHA

## AI / Machine Learning Engineer (Fresher)

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### **About Me**

Python Developer with hands-on experience in Artificial Intelligence, Machine Learning, and Data Science. Skilled in building AI-powered applications including chatbots, mock interview platforms, and predictive systems using ML and NLP.

### **TECHNICAL SKILLS**

**Programming:** Python, C

**AI & ML:** Machine Learning, Deep Learning, NLP, Data Science, Generative AI

**Libraries:** NumPy, Pandas, Scikit-learn, TensorFlow Data: Preprocessing, Feature Engineering, Model Evaluation, Visualization

**Databases:** MySQL, MongoDB Tools: Git, GitHub, Jupyter Notebook, VS Code, ChatGPT

### **EDUCATION**

Bachelor of Computer Applications (BCA) — Anand Engineering College, Agra (2023 – 2026)

### **EXPERIENCE**

**Python Intern — Skillbit Technologies** (Dec 2025 – Present, Remote)

- Python-based development and AI workflows
- Data preprocessing and ML-related logic
- Remote collaboration with technical teams

**Intern — InternPe** (Nov 2024 – Dec 2024, Remote)

- Python programming and debugging
- Mini-projects and logic building

### **ACADEMIC PROJECTS**

**AI Mock Interview Platform**

- NLP-based interview simulation system
- Role-based question generation and AI feedback

**AI Chatbot Application**

- Intent recognition and response generation using NLP

**Spam Detection System**

- ML-based spam classification with 90% accuracy
- Text preprocessing and feature extraction

**Heart Disease Prediction System**

- Logistic Regression & Random Forest models
- 80% prediction accuracy

### **ACHIEVEMENTS & CERTIFICATIONS**

- SynergiX Buildstation — Builder Base (Team Wingsbytecode)
- HackAgra Chapter-1 Hackathon Participant
- Be10X AI Tools & ChatGPT Workshop
- BCG GenAI Job Simulation — Forage
- British Airways Data Science Job Simulation — Forage
- Deloitte Australia Data Analytics Job Simulation — Forage
- Tata GenAI Powered Data Analytics Job Simulation — Forage