

SHREYA DNYANESHWAR SHELAR

9699656812 | shreyashelar19@gmail.com | [LinkedIn](#) | [GitHub](#) | Nashik, Maharashtra

PROFESSIONAL SUMMARY

AI & Data Science undergraduate with hands-on experience building and deploying full-stack AI applications using LLMs, Flask, React, and Firebase. Strong foundation in Python, machine learning, NLP, and API integration, with a passion for building intelligent, user-centric products.

TECHNICAL SKILLS

Programming: Python, C, C++, JavaScript

AI / ML: Scikit-learn, NLP, Hugging Face, LLM API integration (Claude, ASI-1, Gemini), Model Training

Web & Backend: React, HTML, CSS, Flask, FastAPI, Firebase, Frontend-Backend Integration

Data & Databases: Pandas, NumPy, Matplotlib, MySQL, NoSQL, Data Preprocessing, Feature Engineering

DevOps & Tools: Git, GitHub, Vercel, Railway, Flutter (basic), Android Studio (basic), IoT Systems

INTERNSHIP EXPERIENCE

AI & ML Intern — Technokraft Training & Solutions Pvt. Ltd. - 2026

- Completed hands-on training in Machine Learning and NLP; applied concepts to real data preprocessing and model integration tasks.
- Collaborated with team members on AI application development, contributing to end-to-end feature delivery.

Web Development Intern — Sumago Infotech Pvt. Ltd. - 2023

- Built responsive web pages using HTML, CSS, and JavaScript as part of client-facing projects.
- Gained practical experience in front-end development, and collaborative project workflows.

PROJECTS

CryptoGuide | React · Flask · Firebase · ASI-1 API · Vercel · Railway

- Built a full-stack Web3 onboarding platform powered by the ASI-1 agentic AI API, featuring an AI chat agent, personalised learning roadmap generator, and a risk-free paper trading portfolio simulator.
- Architected the backend in Flask with Firebase for authentication and real-time chat history; integrated CoinGecko markets API for a live crypto news feed. Deployed live on Vercel (frontend) and Railway (backend).

AI-Based Admission Inquiry Chatbot | Python · Hugging Face · NLP

- Built an intelligent chatbot using Hugging Face transformer models to automate college admission queries with structured, context-aware responses.
- Implemented conversation handling, intent classification, and response formatting to reduce manual inquiry workload.

EDUCATION

B.E. in Artificial Intelligence and Data Science

2023 – Present

Late G. N. Sapkal College of Engineering, Nashik

Diploma in Artificial Intelligence and Machine Learning

2021 – 2024

K.K. Wagh Polytechnic, Nashik | 84.78%

SOFT SKILLS

Problem-Solving | Time Management | Teamwork | Adaptability | Quick Learner