

ABOUT ME

Strong Math & Science student with a passion for AI/ML

CONTACT

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Bangalore, INDIA



EDUCATION

Grade 11, PCM - 2026-27

Class 10 Boards: 96%+

(results pending)

Relevant coursework:

Physics, Chemistry, Math

(JEE-focused)

HARSHITH HALEJOLAD

AI-ML ENTHUSIAST

Experienced in building end-to-end AI tools, participating in Kaggle competitions, deploying web applications, and making effective pipelines. Enthusiastic team player with leadership experience in school clubs and community service.

EXPERIENCE

VIVID AI

(2026)

- Developed a professional AI-assisted tool for building, visualizing, and optimizing coding workflows.
- Enables users to generate and modify vibe coding prompts and architectures with real-time visual feedback.
- Deployed end-to-end on Vercel, demonstrating practical full-stack deployment skills.

BIRDCLEF+ 2026

Participated in a global AI competition for bird sound classification.

- Explored complex model architectures to tackle a challenging multi-class problem; achieved baseline performance while gaining hands-on experience in real-world ML pipelines.

CRISP (OPEN SOURCE LIBRARY)

(2026)

Created an open source library that acts as a lightweight, efficient context and memory shell for LLM APIs

- Allows users to optimize LLM context windows with zero manual setup
- Hosted on GitHub under MIT License and open to research/contributions

SKILLS

Programming & ML: Python, TensorFlow, PyTorch

Web Deployment: Vercel, React, Django

Tools: Git, Jupyter Notebook, Kaggle, APIs (OpenAI, Groq)

Other: Problem-solving, Reasoning