

Vibe Coding Competition

Requirement:

- A group of less than or equal 3
- Prepare 5 pages of presentation (excluding title, total length less than 7 min, strictly enforced)
- Choose a dataset, use LLM/Vibe Coding to train a ML model
- Submit your slides before 4pm today:
 - https://docs.google.com/forms/d/e/1FAIpQLScZZAQQIuM1jfgFbv5_Nfd_gbUVXuIPrgDACf36VwYIB670KA/viewform?usp=publish-editor

Optional:

- AI_SummerSchool_v4.ipynb is available under Hands-On 2 session, it contains Project 8 denoising data + some bug fix

12:10 → 16:00 Hands-On 2: Upgrading Your ML Model with Vibe Coding (Lunch Provided)

aisummerschool_v4...



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Award:

- Permanently being displayed on our website
- An official announcement on the final day of the main Neutrino conference
- Monetary award

Judging Criteria:

- Judged by PIs and organizers
- **Clear Benchmarks:** describe what task you did (classification, regression, denoising etc....) and provide a clear benchmarking metric
- **Data Description:** describe how you treated your data or any pre-processing techniques (data-cleaning, normalization etc.)
- **Model Description:** describe the best-working model and other model you have tested
- **Vibe Coding:** Tell us how you were using LLM and what's the most useful prompts