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Open call

Engineering Team Support

Hi! PARIS is pleased to announce and present our Call for Engineering Team Support.

Hi! PARIS is the interdisciplinary Center on Data Analytics and Artificial Intelligence for Science, Business and Society created in 2020 by Institut Polytechnique de Paris (IP Paris) and HEC Paris and joined by Inria in 2021. Extended as an IA Cluster (funded within France 2030), the center aims at becoming a world class research, training and innovation hub with its enlarged partnership with Inria, CNRS and Université de Technologie de Troyes.

The Hi! PARIS Engineering Unit provides technical support and expertise in AI and data science to all affiliated researchers of Hi! Paris. Its team of engineers helps researchers address technical challenges, explore machine learning methods and develop data-driven approaches for their research projects.

The team supports projects across all the Center's research areas: Mathematical Foundations of AI, Foundation Models, Trustworthy and Sustainable AI, AI for Science and Engineering, AI in Cyber-Physical Systems and Robotics, AI for Society, and AI for the Economy.

We are launching a call for research projects seeking support from the Engineering Unit. If your research could benefit from expertise in machine learning, AI or data science, we encourage you to apply and explore how our team can help advance your project.

What we offer

Our engineering team provides hands-on support in the following areas:

- *Course production*: designing and building technical learning materials and courses
- *Package development*: creating, improving, and maintaining research software and open-source packages
- *Data processing*: building pipelines to clean, transform, and manage research data at scale
- *Dataset creation*: collecting, structuring, and documenting high-quality datasets
- *Model training*: developing, training, and evaluating machine learning models
- *AI mentoring*: guidance and coaching for researchers and teams working with AI methods

Who can apply

Researchers from any discipline are welcome to apply. You do not need prior machine learning experience. What matters is a machine learning need and a project where engineering support would make a real difference.

How to apply

Visit the Hi! Paris webpage and complete the application form. Describe your project, your objectives, and the type of support you are looking for.

Admissibility and decision process

The admissibility of an application will be evaluated according to the following information:

1. Identification of the proposal
    - Project Title
    - Name of principal investigator (leading PI) + other participants
    - Research teams and schools involved
2. Technical description of the project
    - Summary of the proposal & objectives
    - Nature of requested support and expected results, with indicative schedule
    - Data availability and modalities
    - Relevance to Hi! PARIS (contribution of the project in terms of research, education, and/or valorization)

The Engineering Team is operating under the Hi! PARIS Academic Operating Committee (composed of researchers, academic representatives from the institutions involved in the Center). Decisions are validated by the Hi! PARIS Academic Operating Committee.

Ready to collaborate?

If you have an idea that could benefit from our expertise, we would be glad to hear from you.
Apply now at the Hi! Paris webpage

Application Deadline: [30 Septembre – 30 Novembre – 31 Mars – 30 Juin]

Questions? Contact us at contact@hi-paris.fr