



Offer #2025-08843

PhD Position F/M Storytelling en 3D reproductible et immersif pour le patrimoine culturel

Contract type : Fixed-term contract

Level of qualifications required : Graduate degree or equivalent

Fonction : PhD Position

About the research centre or Inria department

The Inria Saclay-Île-de-France Research Centre was established in 2008. It has developed as part of the Saclay site in partnership with **Paris-Saclay University** and with the **Institut Polytechnique de Paris** .

The centre has [40 project teams](#) , 32 of which operate jointly with Paris-Saclay University and the Institut Polytechnique de Paris; Its activities occupy over 600 people, scientists and research and innovation support staff, including 44 different nationalities.

Context

The PhD is part of the AGAPE ANR project:

<https://agape-anr.github.io/>

In particular, this PhD will be in collaboration with [LIRIS](#) at Lyon.

Assignment

For more information about the call, please refer to the following link:
https://varaya.cl/internships/AGAPE_PhD_call.pdf.

Main activities

The main goal of this thesis is to design, implement and evaluate tools to explore cultural heritage documents in their spatial context and the relationships among them. They will be targeted to domain-experts and the general public.

Skills

Basics of Human-Computer Interaction, and skills in interaction design. Additionally, the candidate should have some basic programming skills in languages like Javascript, Python, HTML, CSS, knowledge in data science pipelines and scientific workflows.

Benefits package

- Subsidized meals
- Partial reimbursement of public transport costs
- Leave: 7 weeks of annual leave + 10 extra days off due to RTT (statutory reduction in working hours) + possibility of exceptional leave (sick children, moving home, etc.)
- Possibility of teleworking and flexible organization of working hours
- Professional equipment available (videoconferencing, loan of computer equipment, etc.)
- Social, cultural and sports events and activities
- Access to vocational training
- Social security coverage

Remuneration

2200€ gross/month

General Information

- **Theme/Domain** : Interaction and visualization
Information system (BAP E)
- **Town/city** : Palaiseau
- **Inria Center** : [Centre Inria de Saclay](#)
- **Starting date** : 2025-09-01
- **Duration of contract** : 3 years
- **Deadline to apply** : 2025-07-31

Contacts

- **Inria Team** : [ILDA](#)
- **PhD Supervisor** :
Pena Araya Vanessa / vanessa.pena-araya@inria.fr

About Inria

Inria is the French national research institute dedicated to digital science and technology. It employs 2,600 people. Its 200 agile project teams, generally run jointly with academic partners, include more than 3,500 scientists and engineers working to meet the challenges of digital technology, often at the interface with other disciplines. The Institute also employs numerous talents in over forty different professions. 900 research support staff contribute to the preparation and development of scientific and entrepreneurial projects that have a worldwide impact.

Warning : you must enter your e-mail address in order to save your application to Inria. Applications must be submitted online on the Inria website. Processing of applications sent from other channels is not guaranteed.

Instruction to apply

Defence Security :

This position is likely to be situated in a restricted area (ZRR), as defined in Decree No. 2011-1425 relating to the protection of national scientific and technical potential (PPST). Authorisation to enter an area is granted by the director of the unit, following a favourable Ministerial decision, as defined in the decree of 3 July 2012 relating to the PPST. An unfavourable Ministerial decision in respect of a position situated in a ZRR would result in the cancellation of the appointment.

Recruitment Policy :

As part of its diversity policy, all Inria positions are accessible to people with disabilities.