2018-00708 - STAGIAIRE H/F : Amélioration outils Pharo

Level of qualifications required : Bachelor’s degree or equivalent
Function : Internship Engineering

Context
Le stage se déroulera autour de l'environnement Pharo http://www.pharo.org

Assignment
L'objectif du stage est d'améliorer les outils Pharo :
- Refactorings
- Unit test
- deprecation

Main activities
Les tâches seront :
- analyser l’existant
- ajouter des tests
- améliorer l’existant

Skills
Compétences techniques et niveau requis :
- Fluent en Pharo
- Avoir suivi le mooc http://mooc.pharo.org

Langues :
- Francais/ Anglais

Compétences relationnelles :
- Savoir communiquer

Compétences additionnelles appréciées :

Benefits package
- Restauration subventionnée
- Transports publics remboursés partiellement
- Sécurité sociale
- Congés payés
- Aménagement du temps de travail
- Installations sportives

General Information
- Theme/Domain : Distributed programming and Software engineering
- Town/city : Villeneuve d’Ascq
- Inria Center : CRI Lille - Nord Europe
- Starting date : 2018-06-01
- Duration of contract : 3 months
- Deadline to apply : 2018-05-31

Contacts
- Inria Team : RMOD
- Recruiter : Ducasse Stephane / stephane.ducasse@inria.fr

The keys to success

Conditions for application
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.

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.