Position available in the Cognitive Neuro-Imaging Unit, NeuroSpin, Saclay, France

Project aim:
During the 2018 – 2019 school year, we are testing a game application for early math and reading instruction in Kindergarten. The application is being tested with ~1000 children in France. The goal of the project is to analyze the children’s game progress, and create a visual display to communicate the child’s learning progress.

Work environment:
The position will take place in Saclay at the “Cognitive Neuro-Imaging Unit, NeuroSpin” (http://www.unicog.org/site_2016/). We are a research lab specializing in imaging and cognitive neuroscience. You will be working in a vibrant community of researchers and invited to participate in lab meetings.

Requirements:
We are looking for post-docs or engineers with experience in datamining and creating visual displays of data. Data is collected on JSON files. The position will require knowledge in Python.


For more information about the research project currently underway in the classrooms, visit our website, https://ludoeducation.wordpress.com.

To apply, send cover letter, CV and 2 letters of recommendation by e-mail to, cassandra.potier-watkins@cea.fr