

POSTDOCTORAL POSITION IN PROGRESSIVE DATA ANALYSIS AT AVIZ/INRIA, FRANCE

<http://www.aviz.fr/Research/Jobs>

We are seeking a highly motivated postdoctoral fellow to be part of our leading visualization group AVIZ at INRIA in the Paris area in France, to work on our novel research direction: progressive data analysis.

Progressive data analysis, including progressive visualization and progressive visual analytics, is concerned by data at scale, allowing analysts to perform complex analyses with results arriving as estimates improving progressively, with latency guaranteed to remain below a few seconds. The research work will be done under the direction of Jean-Daniel Fekete, group leader of AVIZ (www.aviz.fr/~fekete/).

Applicants should have a PhD in computer science or a closely related discipline. Ideally, applicants will have strong experience in designing and evaluating visual analytics systems. Experience with (or interest in learning) the following technologies and/or areas is desired: machine-learning, scalability, high-performance computing, HCI, and high-performance databases.

We are accepting applications through Feb 1st, 2017, or until the position is filled.

Interested applicants can email a letter of inquiry along with a C.V. to Jean-Daniel.Fekete@inria.fr, using the subject line: "Progressive Postdoc".

Some more details on the Aviz group can be found at <http://www.aviz.fr>.