Assistant/Associate-Professor position in Artificial Intelligence
Institut 3IA Côte d'Azur

Université Côte d'Azur and the Institut 3IA Côte d'Azur

Université Côte d'Azur is an experimental University since January 1, 2020 and replaces both the University of Nice Sophia Antipolis created in 1965 and the Community of Universities and Institutions Université Côte d'Azur created in 2015. Université Côte d'Azur now brings together 17 major academic players around the historic university core to build one of the 10 major French universities that are intensive in research.

Winner of the Idex call for projects in 2016 (UCA[JEDI] - Joint Excellent and Dynamic Initiative) which places it among the top 10 French universities for intensive research, it aims to build a 21st century university whose excellence will allow increase national and international visibility and attractiveness and ultimately be among the best universities in the world.

Université Côte d´Azur carries the Interdisciplinary Institute of Artificial Intelligence 3IA Côte d´Azur. 3IA Côte d'Azur is one of the four "Interdisciplinary Institutes of Artificial Intelligence" created in France in 2019. Its ambition is to create an innovative ecosystem, influential at local, national and international levels, and a focal point of excellence for research, education and the world of AI. Its main objective is to make AI expertise, algorithms and tools available to academics, businesses and the community, in order to have a significant impact in terms of economic value but also in public everyday life.

The position

The Institute 3IA Côte d'Azur is currently inviting applications for a position as Assistant or Associate Professor in Artificial Intelligence. The appointment will start in September 2021. The position is for an initial two-year term, renewable once. Salary is competitive according to qualifications (up to 4150 €/month gross) and the teaching duties (128 hours ETD per year) are reduced compared to French university standards. At the appointment, knowledge of French is not required but it is expected that the appointee will acquire a workable knowledge of French in a reasonable time. The Institute offers resources to learn French.

Candidate Profile

Candidates should have:
- A PhD in Machine Learning or Statistical Learning,
- Outstanding research in Machine Learning, Statistical Learning, Deep Learning and their applications to the fields of Health or Smart Territories,
- Publications in leading international journals (JMLR, PAMI, Statistics & Computing, …) or conferences (Neurips, ICML, AISTATS, ICCV, IJCAI, …) in AI.

- Demonstrated ability to teach courses in Mathematics, Computer Science, Statistics and Machine Learning and to supervise projects/students in Data Science & AI. The successful candidate is expected to teach courses at the graduate and undergraduate levels, or for engineers from companies.
- A research project aligned with the "Core AI" axis of the Institute.

Priority will be given to applications with strong relationships with companies or with strong interdisciplinary collaborations. At the Associate Professor level, the candidate should have an outstanding research record and is expected to supervise PhD students.

Applications

Applications (in French or in English) should be submitted by email until May 15th 2021 to 3ia@univ-cotedazur.fr, **with reference 3IA/2021/AAP1 as subject,** in order to be fully considered. The recruitment process will then continue until the position is filled. Documents to include:
- Curriculum vitae with a detailed list of publications,
- A statement of research and teaching interests (2-4 pages),
- A research project detailing the link with the research axes of the Institute,
- Names and email addresses of three or more individuals willing to provide letters of reference.

Contact persons

- Charles Bouveyron, Director of the Institute: charles.bouveyron@univ-cotedazur.fr
- Nicholas Ayache, Scientific Director: nicholas.ayache@inria.fr
- Aurélie Delort, coordinator of Education program: aurelie.delort@univ-cotedazur.fr