

EMBARK ON TECHNICOLO R'S INNOVATION ADVENTURE



Work at the leading edge of media and entertainment technology. Join the 300 Technicolor researchers who are breaking new ground in digital innovation and inventing the future of digital media to create outstanding content and deliver unique consumer experiences for the home, theaters and on-the-go.

In any of Technicolor Laboratories, you will discover a group of talented individuals from diverse backgrounds working together in a stimulating, state-of-the-art environment that fosters new ideas and unleashes creativity.

COMPUTER VISION and MACHINE LEARNING DISTINGUISHED SCIENTIST

MISSION

- Technicolor's Research & Innovation group seeks a recognized computer vision and machine learning researcher to develop and lead high-quality long term research in machine learning and computer vision.

As a Distinguished Scientist, the successful applicant will:

- Manage exploratory program in collaboration with other DiScis - Animate and lead a team of 10+ motivated permanent and non permanent researchers
- Contribute to strategic research in above domains
- Contribute to academic visibility of Technicolor with relevant publications and talks
- Manage academic partnerships and strengthen academic relations
- Mentor PhD students and post-docs
- Foster scientific excellence and inventiveness in relevant R&I research activities
- Propose and maintain project relevant technology roadmaps
- Support setting of R&I strategic directions and contribute with new project ideas

PROFILE

- Ph.D. with proven research leadership capabilities in Computer Vision and Machine learning
- 10+ years research experience following PhD, preferably with some years in an academic lab
- Strong publication record in A conferences
- High scientific level associated with strong leadership
- Team spirit, enthusiastic, motivated, and creative attitude.
- Strong communication skills to promote activities internally and externally
- Fluent English mandatory



TECHNICOLOR AT A GLANCE

Technicolor, a worldwide technology leader in the media and entertainment sector, is at the forefront of digital innovation. Our world class Research and Innovation (R&I) laboratories enable us to lead the market in delivering advanced video services to content creators and distributors. Technicolor counts 2 research labs located in France (Rennes) and in the US (Palo Alto).

R&I conducts basic and applied research to foster innovation within all Technicolor Business Units (BUs). It thus aims at providing BUs with cutting-edge technologies fitting their needs as well as exploring longer term avenues toward new technologies and business opportunities.

The position is open in our main R&I lab located in Rennes.

Company/Group : www.technicolor.com
Research & Innovation : www.technicolor.com/en/innovation
Position: Distinguished Scientist
Location: Rennes, France

Please, send your application to virginie.david@technicolor.com including resume and motivations.