Looking for Exceptional Researchers

The Xerox Innovation Group is currently seeking exceptional researchers in the following competencies: Intelligent image recognition, data analytics and information retrieval, machine learning, control theory, statistical modeling, process modeling and simulation, process optimization, recommendation systems, cloud computing, autonomic systems, network science, semantic web, decision support from unstructured information, knowledge capture and representation, digital imaging, linguistics, and work practice analysis.

We are actively hiring at several of our global research centers, please view the listing below and follow the links for more detailed job descriptions and to submit your applications. We’re looking forward to hearing from you!

Xerox Research Center Webster, Webster, New York
Visit our website at www.xeroxcareers.com
- Automated Workflows Researcher
- Process Modeling and Optimization Researcher
- Multi-Disciplinary Control Systems Researcher
- Predictive Analytics Researcher
- Services Computing Researcher
- Web Software Engineer
- Entrepreneur-In-Residence
- Social Computing Researcher
- Intelligent Video Applications Researcher

Palo Alto Research Center, Palo Alto, CA
Visit our site at www.parc.com/about/careers
- Applied Researcher : Document Image Analysis
- Scene Analysis – Computer Vision Researcher
- Diagnostics, Prognostics & Data Analysis Researcher
- Analytics Engineer

Xerox Research Centre Europe, Grenoble, France
Visit our website at www.xrce.xerox.com/About-XRCE/Career-opportunities
- Researchers in Image and Document processing / Machine Learning
- Researchers in Language Translation
- Researcher in Text Mining
- Researcher in Machine Learning, Collaborative Filtering, Process Control
- Researcher in Analytics, Mechanism Design and Services Economics
- Research Engineering

Xerox India Innovation Hub, Chennai, India
Visit our website at www.xeroxcareers.com
- Research Scientist
- Principal Scientist
- Senior Scientist/Research Manager