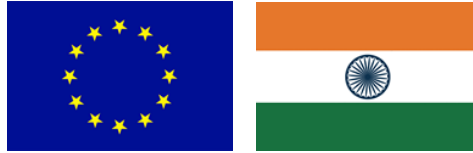


**Information and Brokerage Event
Horizon Europe 2024 Call
Co-Funding opportunities by
the Department of Science & Technology (DST) Gov.**



Horizon Europe Brokerage Event

Friday – 24 May 2024

Virtual Event: Zoom ([Click here to register](#))

Topic:
**Explainable and Robust AI (AI Data and Robotics
Partnership) (RIA)**

Timing:
2:00 - 4:30pm Indian Time | 10:30 -13:00pm Central European Time

Agenda

<p>2:00-2:10pm IST (10:30-10:40am CET)</p>	<p>Welcome</p> <p>Dr Samrat S. KUMAR Country Coordinator, EURAXESS India</p> <p>Opening Remarks</p> <p>Mr Pierrick FILLON-ASHIDA First Counsellor, Head of Research & Innovation Section, EU Delegation to India</p> <p>Dr Mahak Garg Scientist C, International Cooperation Division, DST, Government of India</p>
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<p>2:10-2:30pm IST (10:40-11:00 pm CET)</p>	<p>Presentation on the scope of call</p> <ul style="list-style-type: none"> HORIZON-CL4-2024-HUMAN-03-02: Explainable and Robust AI (AI Data and Robotics Partnership) (RIA) - Deadline: 18 September 2024 <p>Speaker: (tbc) Sector - Artificial Intelligence Technology, Development and Impact, DG CNECT, European Commission</p> <p>Questions and Answers</p>
<p>2:30-2:50pm IST (11:00-11:20 pm CET)</p>	<p>Guidelines for Participation – Technical Aspect (EU DEL/ DBT)</p> <p>Dr Vivek DHAM Advisor Research & Innovation, EU Delegation to India</p>
<p>2:50-3:00pm IST (11.20-11.30pm CET)</p>	<p>Questions & Answers</p> <p>Moderator: Dr Samrat S. KUMAR</p>
<p>3:00-4:20pm IST (11:30 -12:50pm CET)</p>	<p>Flash Presentation: Brokerage session</p> <p>Maximum 5 min. per presentation</p> <p>Moderator: Dr Samrat S. KUMAR</p> <p>Machine Learning of understandable rules via Hamming Clustering Prof. Diego Liberati National Research Council of Italy</p> <p>AI Universal Bridge MSc Deepak V Katkoria Logiicdev, Austria</p> <p>Quantiles are Versatile: Robust and Interpretable Machine Learned System using Quantile based Uncertainty Quantification Prof. Snehanshu Saha Birla Institute of Technology and Science Pilani, India</p> <p>AirSense: A location invariant trustworthy AI model for predicting Air pollutants and recommender system Dr. Shubhankar Majumdar National Institute of Technology Meghalaya, India</p> <p>LTIMindtree's GenAI Expertise and Contributions Dr. Vijay S. Rao LTIMindtree, The Netherlands</p> <p>Trusting AI and the practice of AI Ethics: looking down from the ivory tower Prof. Elena Gaura FWES, Coventry University, UK</p>

	<p>RedTeaming AI models for Trustworthy AI Prof. Przemyslaw Biecek Faculty of Mathematics and Information Science, Warsaw University of Technology, Poland</p> <p>Explainable Machine Learning based on Causality, Similarity and Perceptual Features Prof. Dimitris Lakovidis Biomedical Imaging Laboratory Department of Computer Science & Biomedical Informatics University of Thessaly, Greece</p> <p>Dependable AI: How to use Artificial Intelligence in critical applications? Ms. Emilia Cioroai Fraunhofer Institute for Experimental Software Engineering (IESE), Germany</p> <p>Title: NA Dr. Pavel Škrabánek Dept of Informatics, Mendel University in Brno, Czechia</p> <p>Building Trustworthy AI by Bridging Principles and Practices Dr. Prabhat K. Mishra Centre for the Study of Law and Governance, Jawaharlal Nehru, India</p> <p>AI fairness Dr. Nimisha Singh Symbiosis Centre for Management and Human Resource Development, Symbiosis International (Deemed University), India</p> <p>Explainable AI Model for Geographic Atrophy Detection Dr Pushan Kumar Dutta School of Engineering and Technology, Amity University Kolkata, India</p> <p>Questions & Answers</p>
<p>4:20-4:30pm IST (12:50 -13:00pm CET)</p>	<p>Closing Remarks</p> <p>Mr Pierrick FILLON-ASHIDA First Counsellor, Head of Research & Innovation Section, EU Delegation to India</p> <p>Dr. Mahak Garg Scientist, International Cooperation Division, DST, Government of India</p>

