

EU-Japan.AI



Advancing Collaboration and Exchange of Knowledge
Between the EU and Japan for AI-Driven
Innovation in Manufacturing

WEB PLATFORM

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PROJECT OBJECTIVES



INVOLVE the manufacturing sector and relevant stakeholder groups at European and Japanese level through an innovative online-offline approach.



ANALYSE the existing AI application for manufacturing ecosystems including former projects, ethical, social and legal issues, and pan-European and Japanese initiatives.



DEVELOP tools, content, showcase materials, and elaborate a multidimensional matchmaking framework based on a long-term strategic cooperation plan.



PROVIDE a modern, open, web-based platform consisting of content-rich awareness channels to generate high visibility and findability.



BOOST the awareness on the project outcomes and especially of the provided online platform which will promote the cooperation effect between EU and Japan

PROJECT FACTS

Duration

01/2021 to 10/2022

Programme

Horizon 2020
H2020-ICT-2018-20
ICT-38-2020
CSA - Coordination & Support Action

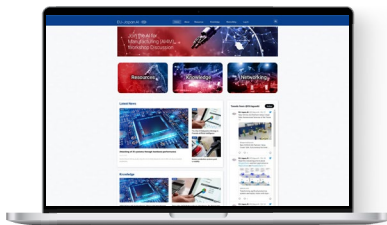
Grant ID

957339

Coordinator

MINDS & SPARKS GmbH

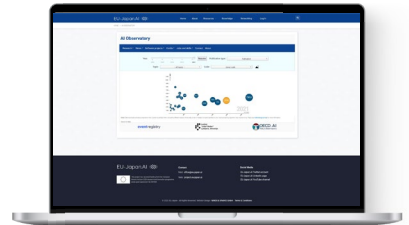
EU-Japan.AI Platform



RAISING AWARENESS ON AI-DRIVEN INNOVATION BENEFITS

- Organisations & Events
- Opportunities & Projects
- Knowledge & News Articles
- Research & Insights
- Sharing & Awareness Raising
- Networking & Community

AI Observatory



EXAMINING DEVELOPMENT AND USE OF AI IN MANUFACTURING

- Understand AI & manufacturing ecosystem in EU and Japan
- Identify trends for uptake of AI-driven innovations in manufacturing
- Discover collaborations, tools and topics in AI for manufacturing field