

AI@EUR

Human Side of AI

Contextual knowledge and cutting-edge techniques for human centered decisions

Join our community of human centered AI academics at Erasmus University Rotterdam



Program Purpose:

1. To create one linked AI community at Erasmus University Rotterdam
2. Increase and support AI maturity at EUR
3. Ignite and further develop AI capabilities at EUR
4. Inform and involve the AI community on trustworthy, responsible and ethical AI
5. Put a spotlight on AI initiatives, academics and staff at EUR

Program Goals:

1. Make available trustworthy AI for EUR faculty and staff
2. Offer fit for purpose AI/ML support for EUR faculty
3. Define EUR value driven guidance on developing, maintaining and deploying algorithms
4. Mandate the EUR Privacy & Ethics Board to assess AI project proposals
5. Govern the AI lifecycle of AI at EUR
6. Offer an easy-accessible point of contact about EUR AI/ML application
7. Start dialogue around guidelines and community building through events and structured communication

AI @ EUR

1. Mapping of AI



- EUR Algorithm Register: Overview of AI for Research, Education and Support
- Dashboard: who's who and AI/ML services and tooling
- Storage and re-use of EUR algorithms

2. Connect & Inspire



- Events for AI Community (*topic based*)
- Communication formats for AI community (researcher in the spotlight, video interview, white paper)

3. Inform & Facilitate



- Events for AI Community: *training and dialogues on legislation, guidelines, trustworthy AI and ethics.*
- Communication formats on legislation

Program Deliverables:

1. Support Desk for intake and start EUR AI/ML projects
2. Dashboard for AI faculty and staff [who's & and available services]
3. EUR AI guidelines based on input from EUR AI community
4. Offering of relevant algorithm assessments and audits tooling
5. Incident- and change management process for EUR AI/ML services
6. EUR Algorithm Register
7. EUR Privacy & Ethics Board for AI/ML and supporting procedures
8. Communication formats for AI academics and support staff
9. Events for EUR AI community (skills development & relevant topics)

Program Strategy:

1. Project reach is EUR-wide
2. Involve different existing AI groups at EUR
3. Work with AI ambassadors from different schools and create chapters
4. Link community through events and dashboard
5. Start dialogue on ethical & trustworthy AI within community
6. Use communication formats to inspire, inform and showcase the AI community
7. Support by amongst others: guidelines, infrastructure, tools

AI EUR

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Join our community of AI researchers
at Erasmus University Rotterdam

www.ecda.eur.nl

Our program team



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