Selected Projects for Responsible AI themed Projects under Safe & Trusted AI Pillar

This initiative is a part of the Safe & Trusted AI Pillar within the IndiaAI Mission, which seeks to advance the responsible development, deployment, and adoption of AI by developing indigenous tools and frameworks, self-assessment checklists for innovators, and other guidelines and governance frameworks.

The following projects have been selected:

User ID	Name of the Theme	Name of the Applicant	Title of the Project
ID_997	Machine Unlearning	Indian Institute of	Unlearning in Generative
		Technology	Foundation Models
		Jodhpur	
ID_535	Synthetic Data	Indian Institute of	Design and
	Generation	Technology	Development of Method
		Roorkee	for Generating Synthetic
			Data for Mitigating Bias
			in Datasets and
			Framework for Mitigating
			Bias in Machine
			Learning Pipeline for
			Responsible Al
ID_1259	AI Bias Mitigation	National Institute of	Development of
	Strategy	Technology Raipur	Responsible Artificial
			Intelligence for Bias
			Mitigation in Health Care
			Systems
ID_2053	Explainable Al	Defence Institute of	Enabling Explainable
	Framework	Advanced	and Privacy Preserving
		Technology (DIAT),	AI for Security

		Pune in	
		partnership with	
		Mindgraph	
		Technology Pvt.	
		Ltd.	
ID_645	Privacy Enhancing	Indian Institute of	Robust Privacy-
	Strategy	Technology Delhi	Preserving Machine
		in partnership with	Learning Models
		Indian Institute of	
		Technology,	
		Dharwad,	
		Indraprastha	
		Institute of	
		Information	
		Technology Delhi	
		(IIIT Delhi), and	
		Telecommunication	
		Engineering Center	
		(TEC)	
ID_1419	AI Ethical	Indraprastha	Nishpaksh: Tools for
	Certification	Institute of	assessing fairness of Al
	Framework	Information	model
		Technology Delhi	
		(IIIT Delhi) in	
		partnership with	
		Telecommunication	
		Engineering Center	
		(TEC)	
ID_595	AI Algorithm Auditing	Civic Data Labs	ParakhAl - An open-
	Tool		source framework and
			toolkit for Participatory
			Algorithmic Auditing
	I	I	

ID_2167	AI Governance	Amrita Vishwa	Track-LLM,
	Testing Framework	Vidyapeetham in	Transparency, Risk
		partnership with	Assessment, Context &
		Telecommunication	Knowledge for Large
		Engineering Center	Language Models
		(TEC)	