

Challenge on Generative AI Safety - April 2025 Edition

Seminars in Artificial Intelligence and Robotics

Laurea Magistrale in Artificial Intelligence and Robotics

Dipartimento di Ingegneria Informatica Automatica e Gestionale "A. Ruberti"

Sapienza Università di Roma

This is to proudly acknowledge the team Team ADD for their achievement as the winning team in the Attack on Date category of the Challenge on Generative AI Safety – April 2025 Edition.

The team demonstrated solid knowledge of attack techniques, creative problem-solving, and ability in identifying and exploring vulnerabilities in the generative AI model provided.

We appreciate your efforts and encourage you to continue developing your skills in this important area.

This certificate is issued to:

Prof. Daniele Nardi

Alessio Borgi



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This is to proudly acknowledge Alessio Borgi for their achievement as the winner in the Primary Violation Detection task of the Challenge on Generative AI Safety – April 2025 Edition.

The winner demonstrated solid knowledge of attack techniques, creative problem-solving, and ability in identifying and exploring vulnerabilities in the generative AI model provided.

We appreciate your efforts and encourage you to continue developing your skills in this important area.

Prof. Daniele Nardi

