

MINISTRY OF HIGHER EDUCATION AND

SCIENTIFIC RESEARCH

UNIVERSITY OF SAIDA DR. MOULAY TAHAR



VICE RECTORATE OF EXTERNAL RELATION,

COOPERATION, ANIMATION,

COMMUNICATION AND SCIENTIFIC EVENTS.

HAI (HOUSE OF ARTIFICIAL INTELLIGENCE)

ORGANIZE AN EVENT

BEST AI PROJECT CHALLENGE



HAI (House of Artificial Intelligence) Foster a dynamic ecosystem for AI enthusiasts at Saida University by providing opportunities to delve into the expansive realm of Artificial Intelligence and enhancing visibility for experts and industries within the domain.

OUR SERVICES

● TRAINING SCHOOL

Provide high-quality training programs to expand the technical knowledge of students in the key areas of AI."

● MEET MARKET NEEDS

Adapt educational programs to meet the evolving needs of the AI job market.

● ENCOURAGING INNOVATION

Gain knowledge within a community that emphasizes collaboration among peers and mentors.

CONTACT US :



Message Us
AI@univ-saida.dz



SCAN THE QR CODE FOR PARTICIPATION



SAIDA BEST AI PROJECT

Best AI project is the first AI-competition, hosted by Saida university and house of artificial intelligence that aims to Unleash the AI's potential in an innovation and collaboration event. your project must showcases your technical skills and also addresses a real-world problem effectively. Submitted projects must deal with one of the following thematic:

- **CYBERSECURITY**
- **EDUCATION**
- **MEDICAL**
- **ECONOMY AND ECOMMERCE**
- **SOCIAL SENSITIVITY**
- **AGRICULTURE AND BIOLOGY**

Idea submission: a brief statement outlining the field that has been selected, the problem in question, and the suggested fix.

Video link submission: accepted ideas will be asked to submit a demonstration of their prototype in a video



presentation of the top projects
MAY 21th, 2024



awards ceremony

BUILD YOUR AI CAREER WITH HAI



TIMEPLAN

- 01 Idea submission**
MAY 14 th, 2024
- 02 Video submission**
MAY 17 th, 2024
- 03 Acceptance notification**
MAY 19 th, 2024
- 04 Announcement of final results**
MAY 21 th, 2024

