

THE 7TH WORLD ARTIFICIAL INTELLIGENCE COMPETITION FOR YOUTH WINNERS ANNOUNCEMENT

(GLOBAL 2024)









Jointly Organized by







Dear WAICY Family,

As WAICY 2024 concludes, we are overwhelmed with gratitude and pride for the remarkable achievements we've witnessed this year. This event's success is a testament to the collective efforts of our extraordinary community.

To our partners, your unwavering support and collaboration have empowered young minds through Al. Your commitment has been the bedrock of our global impact.

To our exceptional teachers, your dedication to nurturing the next generation of innovators is evident in every project. You are the guiding light transforming ideas into impactful realities.

To our amazing volunteers and judges, your tireless efforts have been the backbone of WAICY. Your passion and commitment have woven the fabric of this transformative experience.

To our brilliant students from over 53 countries who reached the final round, you are the heart and soul of WAICY. Your creativity, energy, and determination have inspired us all. We are especially thrilled to welcome increased participation from Africa this year, marking a monumental step toward building a genuinely global AI community. Congratulations to every participant for pushing the boundaries of possibility and illuminating a future full of hope and promise.

This year, WAICY reached new heights by introducing four distinct tracks, which learners worldwide enthusiastically embrace. These tracks have enabled young innovators to explore uncharted territories, expand their horizons, and unleash their limitless potential. WAICY 2024 is a testament to the power of collaboration, imagination, and education. Together, we are shaping a brighter future, proving that no challenge is insurmountable when we unite as a global family. Thank you for being part of this incredible journey. Here's to the dreams we've realized and the countless possibilities ahead!

With heartfelt gratitude and inspiration,

WAICY 2024 Organizing Committee







WAICY 2024 GLOBAL RANKING

Congratulations to the Winners of WAICY 2024!

Your extraordinary achievements in WAICY 2024 have set a new benchmark in this global competition. Your hard work, creativity, and passion are truly inspiring!

High School Categories:

Congratulations to the Gold, Silver, and Bronze awardees and those recognized in 4th and 5th places in the **Al Showcase**, **Al-Generated Art**, **Al Large Language Model**, and **Al-Generated Video** Tracks. Your outstanding work in Al, Impact, and Design reflects your innovation and dedication to excellence.

Middle School Categories:

Kudos to the winners in the **Al Showcase**, **Al-Generated Art**, **Al Large Language Model**, and **Al-Generated Video** Tracks. Your innovative projects and creativity have captivated us all. Congratulations to the Gold, Silver, and Bronze winners and those securing 4th and 5th places for showcasing exceptional talent and skill.

Elementary School Categories:

A big round of applause to the young trailblazers in the **AI Showcase**, **AI-Generated Art**, **AI Large Language Model**, and **AI-Generated Video** Tracks. Your achievements are remarkable and set the stage for future innovation. Congratulations to the Gold, Silver, and Bronze awardees and those recognized in 4th and 5th places for your impressive work.

Al Showcase Track:

Create a project that showcases an AI solution for a real-world problem. Congratulations to all participants for your innovative solutions that address meaningful challenges.

Al-Generated Art Track:

Based on this year's theme, create artwork using text-to-image AI models like DALL·E 2, Midjourney, or Stable Diffusion. Your incredible creativity and artistic expression have set new standards in this competition.







Al Large Language Model Track:

Instruct the AI to adopt a specific domain of expertise using popular AI Large Language Models, such as ChatGPT, Bard AI, and others. Your imaginative prompts and applications have showcased how AI can serve diverse and impactful purposes.

AI-Generated Video Track:

Leverage AI tools to create a short video that addresses a real-world problem or conveys a compelling message. Your powerful storytelling and technical skills have inspired us all.

Each of you has played an integral role in making WAICY 2024 a resounding success. Your achievements reflect your immense talent and showcase Al's transformative potential in shaping a brighter future for all.

Once again, congratulations on your well-deserved success! We can't wait to see the incredible things you will achieve next.

WAICY 2024 Organizing Committee







(AI SHOWCASE TRACK) - GLOBAL

Gold Award
Pain Calculator (Emily Oberleitner) United States

Silver Award
Sangeet & I (Nyah Gauri Bhat) India

Bronze Award

A.i.CLAS (Constantine Papagiannakis, Vasilis Vasilakos) Greece

4th Place Recognition

RVCTective (Alex Liu) Australia

5th Place Recognition

DrVam (Georgios Andromachos Stavroulas) Greece

Al Excellence
InstaData (Daniel Lao) United States

Impact Excellence
Bridging Borders (Zafira Lazaraki) Greece

Design Excellence
MindPaw (Richard Feng) United States







(AI-GENERATED ART TRACK) - GLOBAL



Gold Award

System of the future (Viktoria Babat, Nazarii Kostenchuk, Yehor Zhorov, Liza Shevchenko, Myroslava Liulko) Ukraine



Silver Award

Radiant Horizons: A Sunrise Over the Future of Technology (Sagarika Yagnyeshwaran) United States



Bronze Award

Realising the Vision (David Richardson Jr.) United States 🥌

4th Place Recognition

Through the Shattered Glass (Suri Li) United States

5th Place Recognition

Technology Transforms Natural Disasters into Usable Resources (Aiden Chen)

United States







(AI-GENERATED VIDEO TRACK) - GLOBAL



Gold Award

Epochs & Echoes (Eldrik A. Solomon, Rebecca Jaymae C. Ibay, Josiah Miguel S. Sapio) (Numou Education Center) Saudi Arabia 🔄



Silver Award

Whispers of the Forest (Sarina Feng) United States



Bronze Award

Sight Unseen (Najat Darwish) (Numou Education Center) Saudi Arabia 🔄



4th Place Recognition

The Future of Al: Utopia or Dystopia? (Albert Tang) United States 🥌



5th Place Recognition

Al as an Empathy Engine (David Richardson Jr.) United States 🕌





(AI LARGE LANGUAGE MODEL TRACK) - GLOBAL



Gold Award

SoloScale Real Estate Al Agent (Nikhil Arun Prabhu, Chak "Jeremy" Li, Rikhil Damarla) United States



Silver Award

RadiantSkinAl (Bernardo Garcia, Shaffer Piersol) United States



Bronze Award

Fridgecipe (Kody Jed Tyron D. Maderazo) (Numou Education Center) Saudi Arabia 📟

4th Place Recognition

UI Expert (Yuekai "Kevin" Wang) United States

GRASP AI Budget Chatbot (Justin Wang, Jasmine Gu, Jerry Xu) United States 🥌



5th Place Recognition

The Story Studio (Aiden Chen) United States 📒







MIDDLE SCHOOL CATEGORY

(AI SHOWCASE TRACK) - GLOBAL



Gold Award

FUTROBALL (Tala AlHazmi, Sara Alrabiah, Norah Binsultan, Nisreen Alhammad, Dana Fnais) (MISK Schools) Saudi Arabia 🔄



Silver Award

EcoRe (Ylisse M. Inductivo, Isabella Noelle B. Garcia, James Andrew, Jayden Ayyan C. Nabua) (Numou Education Center) Saudi Arabia / Philippines 🔄 🔀



Bronze Award

RehabAI (Cody Li) United States

4th Place Recognition

Trashform (MISK Schools) Saudi Arabia 🔄

5th Place Recognition

NutriLens (James Andrew) (Numou Education Center) Saudi Arabia / Philippines 🔤 🔀





AI Excellence

Health X (Nour Gharbi) (NEOM Community School) Saudi Arabia 🔄





Impact Excellence

Earthquake Detection (Kanza Alina Tanzila) Indonesia 💳





Design Excellence

Al Tennis Coach (Xinshuo Zhou, Nathanael Wong, Helen Zhang, Aurora Cai) United States







MIDDLE SCHOOL CATEGORY (AI-GENERATED ART TRACK) - GLOBAL

Gold Award
Sustainable Ecosystem (Isabella Li) United States

Silver Award
Kindness (Samarth Vijay) India

Bronze Award

Green future:"A sustainable city in harmony with technology" (Shree Pandey) India

4th Place Recognition

Harmony of Al and human communities (Andrew Li) United States

5th Place Recognition
Automated Gates For Railway Gates, Preventing Human And Animal Casualties
(Aaluru Haramanas Reddy) India







MIDDLE SCHOOL CATEGORY (AI-GENERATED VIDEO TRACK) - GLOBAL



Gold Award

Why Not Us? (Isabella Noelle B. Garcia) (Numou Education Center) Saudi Arabia / Philippines 🔄 🔀



Silver Award

SEEDS OF CHANGE From the Philippines to the World, Change Grows Here (Ylisse M. Inductivo) (Numou Education Center) Saudi Arabia / Philippines 🔄 🔀



Bronze Award

Granny 2.0 (Amr Nashed) (Numou Education Center) Saudi Arabia 🔄



4th Place Recognition

Humanity & Al Restoring hope (Jayden Ayyan C. Nabua) (Numou Education Center) Saudi Arabia / Philippines 💌 🔀

5th Place Recognition

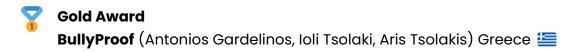
Robot Cops (Mohamed Walled Songer) (Numou Education Center) Saudi Arabia 🔄







MIDDLE SCHOOL CATEGORY (AI LARGE LANGUAGE MODEL TRACK) - GLOBAL



Silver Award

Budget Buddy: Your Fun Financial Buddy (Rayan Al Logmani, Muhammad Fadag) (Ajyal Aramco International School) Saudi Arabia

Bronze Award

NutriBot (Sahana Tripathi) United States







ELEMENTARY SCHOOL CATEGORY

(AI SHOWCASE TRACK) - GLOBAL



Gold Award

WildFires Robots (Meral Khalid Ibrahim Khalel, Areen Sufyan Mahmoud Al Tahami) Lybia 🚾



Silver Award

Eldercare (Ayomi Praise Oyetade, Nancy Oluwafikunayomi Ayo-Bamidele) United Kingdom 🎇



Bronze Award

Smart Bin (Hiba Mohammed, Muhammad Hadi) (NEOM Community School) Saudi Arabia 🔄

4th Place Recognition

The Camel (Jarno, Humael) (NEOM Community School) Saudi Arabia 🔄

5th Place Recognition

Al-Powered Pest Control (Evan Shao) Canada [+]



AI Excellence

SCANAI (Fatima Ali Alzarooni) UAE 🔚



Impact Excellence

GREENTREK (Maitha Mohamed Almarzooqi) UAE ⊏



Design Excellence

Hue Helper (MISK Schools) Saudi Arabia 🔄









ELEMENTARY SCHOOL CATEGORY

(AI-GENERATED ART TRACK) - GLOBAL



Gold Award

A faster way to turn sea water into drinking water (Adrija Venkatraman) (NEOM Community School) Saudi Arabia 🔄



Silver Award

Breathe Easy with Human and Al Collaboration (Krystine Gabrielle G. Ilagan) (Numou Education Center) Saudi Arabia 🔄



Bronze Award

Immortal Family Member (Melika, Elina) Iran 🔤



4th Place Recognition

Tomorrow's Guardian (Djianna Elyse A. Belen) (Numou Education Center) Saudi Arabia 📟

5th Place Recognition

Niagara Falls (Xinshuo Zhou) United States







ELEMENTARY SCHOOL CATEGORY

(AI-GENERATED VIDEO TRACK) - GLOBAL



Gold Award

Learning Artificial Intelligence (Naomi Yang, James Yang) United States 💻





Silver Award

Al: A Journey To Peace (Naomi Ashley R. Milleza) (Numou Education Center) Saudi Arabia 📟



Bronze Award

A PLANET RENEWED: Building a Sustainable Future (Djianna Elyse A. Belen, Krystine Gabrielle G. Ilagan) (Numou Education Center) Saudi Arabia 🔄

4th Place Recognition

AI: FORGING THE FUTURE (Ashira Caycie D. Placido) (Numou Education Center) Saudi Arabia 📟

5th Place Recognition

Al-Assisted Cancer Drug Discovery (Evan Shao) Canada 🙌 Teach for Earth: AI Tackling Climate change (Furat Yahya Mohamed Al Farsi, Amnah Yousuf Sulaiman Al Bulushi, Ameerh Yahya Mohamed Al Farsi, Maryam Muradjan Khurshid Al Balushi, Maryam Nasser Khmes Al Syabi) Oman 🟣







ELEMENTARY SCHOOL CATEGORY (AI LARGE LANGUAGE MODEL TRACK) - GLOBAL



Gold Award

Battling Common Harmful Pests on Farms - Your Farm Helper to Fight Bugs!

(Evan Shao) Canada 🙌







ABOUT WAICY

WAICY, the World Artificial Intelligence Competition for Youth, is the largest and most prestigious AI competition for kids worldwide. Since its inception in 2017, WAICY has grown to include participants from over 115 countries, making it a truly global celebration of innovation, creativity, and collaboration.

As the world's premier AI competition for youth, WAICY empowers students to tackle real-world challenges using the transformative power of artificial intelligence. Through diverse tracks such as AI Showcase, AI-Generated Art, AI Large Language Model, and AI-Generated Video, participants unleash their creativity, showcase groundbreaking ideas, and inspire global change.

WAICY is more than just a competition—it's a global movement. It brings together young innovators, educators, and organizations to cultivate the next generation of AI leaders. Students gain invaluable experience, mentorship, and the opportunity to make a lasting impact on the world, proving that age is no barrier to brilliance.

Join us in shaping the future of AI education and innovation. Be part of WAICY, where young minds from over 115 countries come together to redefine the possibilities of AI. We create a future driven by hope, creativity, and limitless potential.

Visit <u>www.waicy.org</u> to learn more and become part of this incredible journey!

