

2022 HACK@SRET

Build your Creativity

Important Dates

- 14 MAR** → Registration Open
- 01 APR** → Inauguration
- 02 APR** → Hack Day Starts
- 07 APR** → Submission Deadline
- 09 APR** → Presentation and evaluation
- 10 APR** → Award Ceremony

Enter to win exciting prizes
Certificate for all participants

Free Registration

<https://forms.gle/ZbxuHVAEVggEhcrx6>

Team Size 1-5



Contact us



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AI FOR ALL

An International Virtual Hackathon

APRIL 01 - APRIL 10, 2022

Organized by :
Sri Ramachandra Faculty of Engineering and Technology,
Chennai, India

“Artificial Intelligence for ALL” is one of the National AI strategies in India. This Hackathon is an international event that aims to expand the idea to meet the 2030 agenda for Sustainable Development, adopted by all United Nations Member States for peace and prosperity for people and the planet, now and into the future. At its heart are the 17 Sustainable Development Goals (SDGs), which are an urgent call for action by all countries - developed and developing - in a global partnership. You can collaborate, experiment and build the brightest solution to tackle SDG goals through AI with your team and mentors.

The advent of artificial intelligence (AI) and its ever greater impact on numerous sectors, necessitates an assessment of its impact on the achievement of the Sustainable Development Goals (SDGs). Combining AI and SDGs will assist all industries in designing a better planet that meets present demands, while not jeopardising future generations due to climate change or other big concerns.

Objective

This Hackathon is a call to develop strategies that improve health and education, action to end poverty, reduce inequality, promote economic growth, protect the planet and ensure that all people enjoy peace and prosperity, while building on the Millennium Development Goals (MDGs).

The hackathon is organized in partnership with industry and academic institutions, with a common vision for sustainable development. Focus of the event is on promoting economic development, environmental protection and social welfare.

About SRET

Sri Ramachandra Faculty of Engineering and Technology (SRET) is part of Sri Ramachandra Institute of Higher Education and Research (Deemed to be University) Chennai, India, with 2021 NIRF rank of 14 (for medical), rank of 47 (for overall) and 2021 NAAC grade of A++.

SRET offers B.Tech, B.Sc, M.Sc and Ph.D in Computer Science and Engineering with Artificial Intelligence and Machine Learning, Cyber Security, Internet of Things, Data Analytics, Medical Engineering and Engineering Systems.



SRI RAMACHANDRA

INSTITUTE OF HIGHER EDUCATION AND RESEARCH

(Category - I Deemed to be University) Porur, Chennai

Accredited by NAAC with A++ Grade

Sri Ramachandra Faculty of Engineering and Technology

Reference for problem statement of the Event
<https://www.ai-for-sdgs.academy/topics>

Explore SDG related data sets from
SDG Data Catalog

<https://ai4good.org/what-we-do/sdg-data-catalog/>



Mentoring and Judging

An experienced panel of judges will appraise the work developed by the students in this event.

Participating teams benefit from dedicated mentorship from technology and subject experts.

