Sponsor Prospectus

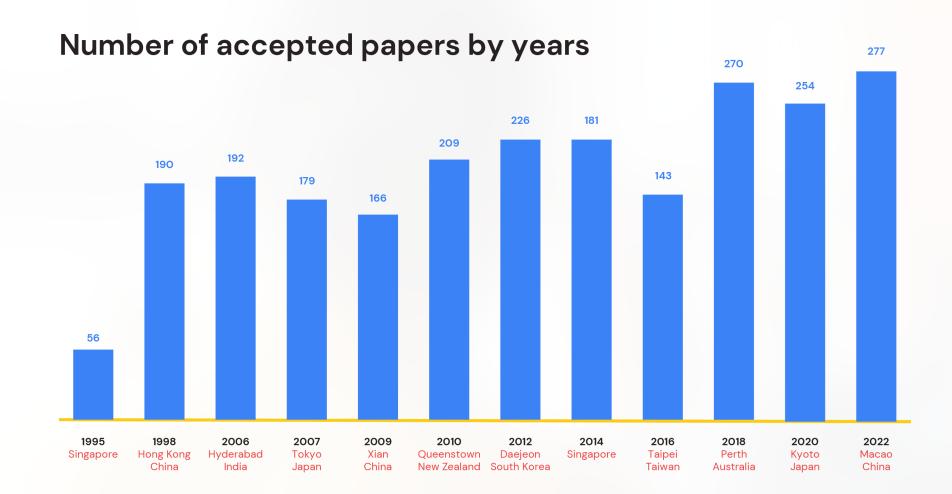
CV4DC @ACCV 2024

The 1st Workshop on Computer Vision for Developing Countries

December 8th, 2024 National Convention Center, Hanoi, Vietnam







1500-2000

expected in-person attendees in 2024

ACCV 2024

A leading international conference sponsored by the Asian Federation of Computer Vision

A premier forum for researchers, developers, and practitioners to present and discuss new problems, solutions, and technologies in computer vision, machine learning, and related areas in artificial intelligence



Opportunities X

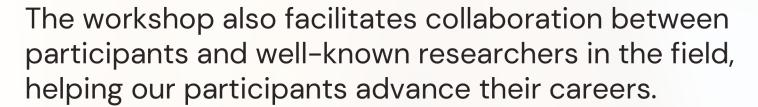
CV4DC provides opportunities and a platform for our students and researchers to present their works to a wider audiences

Networking



Through our workshop, we facilitate connections by providing access to networking events with researchers, professors from well-known venues and our industrial partners

Mentorship



CV4DC 2024

Despite the rapid economic growth, computer vision research from emerging economies hasn't been well-represented at a global scale. We aim to change that.



Advisors



Du TranResearch Scientist,
Google, ■



Yannis Kalantidis Research Scientist, NAVER Lab,

Program Committee



Cuong Dao

MLOps Engineer,
Epidemic Sound,



Quoc-Huy Tran
CTO
Recausal Al,



Phong Nguyen
Research Scientist,
VinAl,



Tuan-Anh Vu PhD, HKUST



Siddhartha Gairola
PhD
Max Plank Institute,



Williem Independent Research,



Ujjwal Verma
Professor,
Manipal Institute of
Technology,

Our team

We come from a diverse set of backgrounds in industries, academic, in research and development of computer vision, spreading across the globe.



Workshop Program

8:15 – 8:30 • Opening remark

8:30 - 9:00 Key note 1

9:00 - 9:30 • Oral presentations 1, 2, 3

9:30 - 10:00 Key note 2

10:00 - 10:30 • Oral presentations 4, 5, 6

10:30 - 11:00 • Key note 3

11:00 – 12:00 Poster presentations

12:00 Lunch, mentoring hours

Half-day event

0 10-minute oral presentations

3 key notes from top researchers

Poster presentation to workshop and ACCV audience



Featured speakers



Dr. Supasorn Suwajanakorn

Lecturer at VISTEC
Thailand



Prof. Sai Kit YEUNG

Professor at Division of Integrative Systems and Design, HKUST Hong Kong



Prof. In Kyu Park

Professor at School of Electrical and Electronics Engineering, Inha University South Korea



Sponsor Opportunities

Why becomes a sponsor for CV4DC 2024?





tap into an untapped reservoir of talents from Southeast Asia, India, etc., and other emerging economies, which would provide you with unique advantages to solve regional challenges in computer vision.

Adress unique challenges



researchers in emerging countries can apply computer vision to solve local problems, from healthcare to agriculture, benefiting millions.

Continued brand visibility



as a sponsor, your organization will gain exposure to a network of international researchers, institutions, and potential future partners.

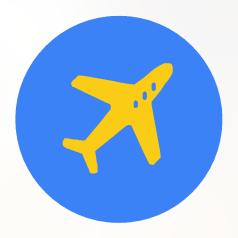
Supporting tiers

	Individual sponsor	Startup sponsor	Silver sponsor	Gold sponsor
Sponsorship value	All contributions are greatly appreciated	\$1000	\$2000	\$4000
DIGITAL PROMOTION & MEDIA EXPOSURE				
Sponsor recognition on our website				
Logo and brand recognition on our social media				✓
EVENT				
Logo and brand recognition at workshop venue				
Acknowledgement in workshop presentations				✓
Listing in pre-conference email to registrants promoting company activities during the event				
Full attendee registration opt-in list post event				



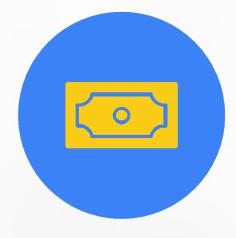
Supporting schemes

What will the support be used for?



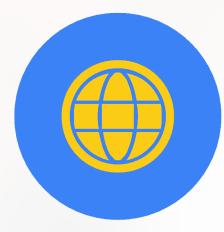
Breaking financial barriers

Provide travel and visa costs for selected participants



Fostering opportunities

Support conference registration costs



Facilitating collaboration

Organise events to connect students, researchers and industrial partners



Thank You

Should you have any questions, contact us cv4dc@googlegroups.com



