



RV College of
Engineering®



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Stitching Technology Solutions



CENTER FOR COMPUTER VISION RESEARCH
Next Generation AI Enabled



1st National Conference on Computer Vision – NCCV2026

NCCV2026 Theme:

Surveillance & Beyond “The CCTV Story”

Date : August 6th and 7th 2026 (Thursday & Friday)

Venue: RV College of Engineering, Bengaluru Campus

About the Conference

The First National Conference on Computer Vision-2026 is being organized by CoE - Center for Computer Vision Research in association with ISAC (Information Sharing and Analysis Center) and TechConPro on 6th -7th August 2026, bringing together academicians, scientists, researchers, industry professionals, postdoctoral fellows, and research scholars from across the nation to share advances in Sustainable and Emerging Technologies.

The conference focuses on Analytics & AI Security Surveillance, Hardware, Projects Governance, Regulatory & compliance. The selected and registered papers will be published in the Conference Proceedings.

About the Center for Computer Vision Research

The Center for Computer Vision Research, located at Bengaluru's prestigious RV College of Engineering campus has been created with the intention of being the catalyst to bridge the wide gap between industry and academia for the creation and execution of humongous Computer Vision projects in the country. The Center aims to fulfill the gap of knowledge, practice, protocols, testing, experiments, certification, training, expertise etc. While being a one stop shop for all computer vision based and allied domain related project requirements, it would also be the synthesis and the coordination center for all major CCTV players in the country and beyond. The creation and operations of this Center would be a clear manifestation of this dream.

About RVCE

RV College of Engineering (RVCE), established in 1963, is an autonomous institution affiliated with Visvesvaraya Technological University (VTU), Belagavi. The institution is accredited with an A+ Grade by NAAC and is consistently ranked among the top engineering colleges in the country. Currently, RVCE offers 13 undergraduate and postgraduate programs, along with doctoral and research programs. The institution is recognized for its strong commitment to quality education, interdisciplinary research, innovation, and industry collaboration.

About ISAC

The Information Sharing and Analysis Center (ISAC) is a leading non-profit organization dedicated to advancing cybersecurity in India. As the custodian of the National Security Database (NSD) with over 80,000 members, it offers 26 cybersecurity certifications and conducts the National Cyber Security Scholarship Program (NCSSP) in partnership with CERT-In. ISAC collaborates with key Government of India agencies and, through initiatives such as the NSD Campus Alliance Program, provides hands-on training to enhance students' cybersecurity skills and employability.

About TechConPro

TechConPro is the world's first technology consultancy aggregator, founded by Sanjay Sahay, IPS (Retd.), a renowned cybersecurity expert with over three decades of experience. He was instrumental in establishing India's first Cyber Crime Police Station and has advised major national cybersecurity initiatives. Sanjay Sahay also serves as a consultant to organizations such as BEL and NCW and led the India Police Hackathon 2019 at RVCE. He is widely recognized for his contributions to cybersecurity, digital transformation, and national security.

Call For Papers

Prospective authors are encouraged to submit quality and original research papers for presentation at the Conference. Authors are requested to submit their manuscripts in PDF format not exceeding 6 pages in A4 size through online submission at Microsoft CMT – on or before 30th June 2026. The manuscript should follow the standard IEEE template. The format of the paper can be downloaded in the link below
<https://www.ieee.org/conferences/publishing/templates.html>.

All submissions for the conference will be handled electronically and submitted papers will be peer-reviewed by domain experts. To submit the papers, use the Microsoft CMT Link mentioned below: <https://cmt3.research.microsoft.com/NCCV2026>

Main Tracks

**Track 1:
Analytics & AI**

**Track 2:
Security & Surveillance**

**Track 3:
Hardware & Projects**

**Track 4:
Governance, Regulatory
& complianc**

Submission Guidelines

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Authors and participants are requested to download the registration form from the conference website and submit the filled form to the Email ID-
ccctvresearch@gmail.com

Awards

Award instituted for the Best Research Paper presented during the conference.

Registration

Authors and participants are requested to download the registration form from the conference website and submit the filled form to the Email ID:
ccctvresearch@gmail.com

Category	Fee
Student	₹2000+GST
Faculty	₹ 3000+GST
Industry Professional	₹4000+GST
Attendance Listener	₹500+GST

Hackathon

Hackathon Finals (36 Hours) : Starts on 5th August 2026 at 10:00 AM.

For more details, visit : <https://ccctvr.org>

Bank Details for Paper registration

https://pages.razorpay.com/pl_SxtBPyEuRYO10E/view

Important Dates

- Last Date to submit Full -Length Manuscript : 30th June 2026
- Notification of Acceptance paper : 5th July 2026
- Camera Ready Paper Submission : 15th July 2026
- Hackathon (Finals) : 5th and 6th August 2026

CHIEF PATRON

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- Shri. Sanjay Sahay, Ex. IPS, Founder & Mentor, CoE for Computer Vision Research ,RVCE

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Conference Chair

- Dr. Ramakanth Kumar P, Professor & Dean (CSE Cluster), RVCE



Scan for more details

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