AN INITIATIVE OF

Centre for Applied Research in Software & IT (CARSIT)

CARSIT INNOVX 2027

Research Paper Submission

International Conference

Event: 03 April 2027 | 09:00 - 21:00
Venue: Krishibid Institution Bangladesh (KIB), Khamar Bari Rd, Dhaka 1215

Submit original or applied research, reviews, case studies and prototype-based research aligned with CARSIT InnovX themes.

CARSIT InnovX - Call for Invitation

Research Paper Submission

CARSIT InnovX invites individual researchers, students, academics, professionals, innovators, entrepreneurs and research teams to submit original research papers addressing emerging technologies, computing, information systems, engineering, business and interdisciplinary innovation.

Research papers may present original research, applied research, experimental studies, technical investigations, systematic reviews, case studies, prototypes, proof-of-concepts or innovative solutions.

What can be submitted?

* Artificial Intelligence & Generative AI
* Machine Learning & Deep Learning
* Data Science, Big Data & Business Analytics
* Cybersecurity & Secure Computing
* Computer Networks & IoT
* Blockchain & Distributed Ledger Technology
* Enterprise Information Systems & Digital Transformation
* Software Engineering; Web, Mobile & Cloud Computing
* AR/VR/XR, Metaverse, Robotics, Intelligent Systems & Digital Twins
* Business Intelligence & Analytics
* HCI, UI & UX
* Technology for Health, Public Services and Education
* Sustainable Technology & Green Computing
* Entrepreneurship, Innovation & Emerging Technologies
* Interdisciplinary technology research addressing real-world problems

Types of papers

Original Research Paper Original findings supported by appropriate methodology, analysis and discussion.Applied / Technical Research Development, implementation, testing or evaluation of technology, systems, algorithms or solutions.Innovation / Concept Paper A novel technology, framework, methodology, architecture or early-stage solution.Prototype-Based Research A prototype, proof-of-concept, simulation, experiment or software implementation with evaluation.Review / Survey Paper A structured and critical review of research, technologies, methods or emerging developments.Case Study Application or impact of a technology or innovation in a real-world context.

Recommended paper structure

* Title
* Abstract
* Keywords
* Introduction
* Problem Statement / Research Gap
* Research Objectives or Questions
* Literature Review / Related Work
* Methodology
* System / Model / Proposed Framework
* Implementation / Experiment / Prototype
* Results and Analysis
* Discussion
* Limitations
* Conclusion
* Future Work
* References

Not every section is mandatory for every paper. Authors should use a structure appropriate to the contribution.

Research paper with a prototype

Participants with a software or system prototype are encouraged to combine it with a research paper. A typical pathway is:

Research Problem -> Literature Review -> Proposed Solution -> System Design -> Prototype -> Implementation -> Testing -> Results -> Discussion -> Conclusion

Supporting evidence may include architecture and data-flow diagrams, UML, UI/UX or Figma designs, screenshots, algorithms, workflows, experimental results, performance measurements, user testing, simulation results and a functional demonstration video.

Research quality & originality

Submissions should clearly identify the problem, research gap, objectives, approach, methodology, evidence/evaluation, results and contribution to knowledge or practice. Papers should be original and all sources,

datasets, images, software components and third-party materials must be appropriately acknowledged.

Review & assessment

Review may consider originality, significance, research context, methodology, technical quality, evidence, results, practical relevance, presentation, references and academic integrity. Authors may be asked to revise following reviewer feedback.

Important: acceptance for presentation, publication, indexing, DOI assignment or any external publication opportunity remains subject to the applicable review process and publication requirements.

Research + Innovation + Prototype

Research Idea -> Research Paper -> Concept -> Prototype -> Functional Demonstration -> Innovation -> Future Development

Early paper submission

Early-stage work may be submitted when it contains sufficient information for assessment. Participants are encouraged to submit the latest and most complete version available at the time of submission.

Who is invited?

Undergraduate and postgraduate students, PhD researchers, academics, independent researchers, industry professionals, entrepreneurs, startups, software developers, AI/technology innovators and multidisciplinary teams.

Important Dates

Date	Milestone
15 November 2026	Abstract submission deadline
21 December 2026	Full-paper submission deadline
25 January 2027	Notification of decisions
16 February 2027	Camera-ready deadline
08 March 2027	Early registration deadline
03 April 2027	Conference dates

Conference Themes

Artificial Intelligence | Data Science and Business Analytics | Machine Learning | Cybersecurity | Gaming Technology | Software Engineering | Digital Education and Educational Technologies | Cloud Computing | Business Intelligence | E-business & E-commerce | Internet of Things (IoT) | Emerging Information Technologies

Online version: https://carsit.uk/calls/conference/