

CARSIT INNOVX 2027

Innovation & Industry Expo

Software Products · Prototypes · Solutions

Event: 03 April 2027 | 09:00 - 21:00

Venue: Krishibid Institution Bangladesh (KIB), Khamar Bari Rd, Dhaka 1215

Showcase conceptual, visual, UI/UX, technical or functional prototypes, products and solutions to research and industry audiences.

CARSIT InnovX - Call for Invitation

Innovation & Industry Expo

CARSIT InnovX invites technology companies, startups, university teams, researchers, developers and innovators to showcase software products, prototypes and practical solutions aligned with the event themes.

The Expo is designed to connect researchers and innovators with industry, demonstrate how research can solve real-world problems, and create opportunities for technology demonstration, partnerships and future collaboration.

Who should join?

- * Technology companies and startups
- * Universities and student innovation teams
- * R&D organisations and software companies
- * Telecom, banking, healthcare, agriculture and manufacturing organisations
- * Government technology agencies

What can be showcased?

Software products, digital platforms, AI/ML systems, mobile/web applications, dashboards, cybersecurity solutions, IoT systems, educational technologies, healthcare technologies, business systems, prototypes, technical proof-of-concepts and MVPs.

Visual / Conceptual Prototype

Architecture diagrams, data-flow diagrams, technical workflows, infographics, network designs, AI/ML workflows, process models, storyboards, application screens, simulations or conceptual models may be used to communicate the problem, proposed solution, system components, workflow and intended application.

UI/UX Prototype

Figma/Adobe XD prototypes, wireframes, mock-ups, clickable prototypes, screen flows, user journeys and design systems are welcome. A visual/interactive prototype may qualify even before the underlying software is complete when it clearly demonstrates proposed functionality and interaction.

Functional Prototype

Working web/mobile applications, AI/ML demonstrations, interactive dashboards, simulations, algorithms, IoT or hardware-software systems, proof-of-concepts and MVPs are encouraged where available. A short screen-recorded demonstration may show key features, workflow and technical operation.

Prototype maturity levels

Concept Prototype Idea, infographic or conceptual diagram. System Prototype Architecture, workflow or technical design. UI/UX Prototype Figma, wireframes, mock-ups or interactive designs. Technical Prototype Algorithm, AI/ML model, simulation or proof-of-concept. Functional Prototype Working software, application or system demonstration. MVP A usable early-stage product or technology.

Early assessment evidence

Participants may combine visual/conceptual prototypes, architecture or technical diagrams, infographics, workflows, UI/UX designs, Figma prototypes, wireframes, simulations and technical proof-of-concepts. Where applicable, a screen recording can demonstrate:

User Input -> System Processing -> Technology / Algorithm -> Output

Assessment materials should explain the innovation, problem, proposed solution, system/design, functionality, technical approach, intended users, potential application/impact and future development.

A fully functional prototype is encouraged but is not mandatory at the early-assessment stage.

Expo pathway

Select Innovations -> Allocate Exhibition Space -> Demonstration -> Industry Networking -> Recognition / Awards -> Collaboration Opportunities

Participants may use the Expo to meet researchers, customers, partners, sponsors and future talent while demonstrating the practical value of their technology.

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/expo/>



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CARSIT InnovX 2027 - Research, Innovation, Industry and Collaboration