

BEEP BOP BOOP FEST



FREE ACTIVITIES (Included with Entry)

These activities are designed for open exploration and are available throughout the day. Children can participate at their own pace, with facilitators present to guide and support.

Magnetic Building Blocks

An open-ended construction activity where kids use magnetic blocks to create structures, shapes, and designs. This zone encourages creativity, spatial awareness, and early engineering thinking, while allowing children to freely experiment and rebuild as they go.

Paper Circuit

A hands-on introduction to basic electronics using paper, LEDs, and simple circuits. Children learn how connections work by creating light-up designs, helping them understand foundational concepts of electricity in a safe, guided, and engaging way.

Kinetic Sand Play

A sensory-rich play area where kids mould, shape, and experiment with kinetic sand. This activity supports fine motor development, creativity, and stress-free exploration, making it especially engaging for younger children.

Minecraft DIY Crafts

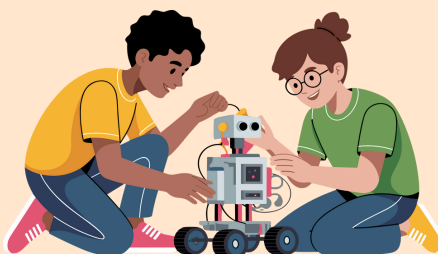
Inspired by the popular Minecraft universe, this craft activity allows kids to design and build their own creations using physical materials. It blends creativity with hands-on making, helping children translate digital inspiration into real-world builds.

Robot Interaction Zone

A dedicated zone where children interact with humanoid and interactive robots. Kids can observe robot movement, respond to simple interactions, and explore how robots behave, offering a fun and accessible introduction to robotics and technology.

Photobooth

A themed photo experience designed for families to capture memories from the festival. With playful props and creative backdrops, this zone offers a keepsake moment for kids and parents alike.



Cosplay Experience (Stage Interaction)

A guided dress-up and stage interaction experience where kids can express themselves as robots, innovators, or futuristic characters. The focus is on creativity, confidence, and participation in a fun, supportive environment.

Illusionist Stage Experience

Scheduled stage performances featuring a tech-based illusionist show. These sessions combine storytelling, technology, and visual magic to create moments of surprise and wonder for young audiences.

Sponsor Zone – BrightCHAMPS

An interactive learning zone hosted by BrightCHAMPS, featuring engaging activities around coding, logic, and future-ready skills. Designed to be approachable and fun, this zone introduces kids to structured learning through play.

Photobooth

A themed photo experience designed for families to capture memories from the festival. With playful props and creative backdrops, this zone offers a keepsake moment for kids and parents alike.

PAID ACTIVITIES (Optional Add-On Experiences)

These activities offer deeper engagement through guided sessions and structured participation. Ideal for children who want to explore specific interests in more detail.

Lego Build (Analogue)

A structured lego building experience where children take on guided challenges as well as free-build opportunities. This activity encourages imagination, problem-solving, and logical thinking while allowing kids to create and experiment independently.

Lego Robotics – Sumo Bots & Lego Football

An interactive robotics activity where children build and control lego robots. Participants can take part in fun formats such as robot football matches and sumo-style challenges, introducing them to mechanics, teamwork, and basic programming concepts.

Coding for Games

A beginner-friendly coding experience where kids learn foundational logic by creating simple games. Using visual coding tools, children understand sequencing, decision-making, and cause-and-effect in a way that feels fun and accessible.

RC Motors

A hands-on activity featuring remote-controlled vehicles. Kids learn to operate, steer, and control RC motors, building coordination, focus, and an understanding of basic mechanical movement through play.

