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#### FEBRUARY CODING & GAMING: Play, Create, Innovate

Discover how coding powers the tech world, from apps to robots, and explore the many career paths that rely on it. Plus, dive into the exciting world of game development and get a behind-the-scenes look at what it takes to be a video game developer.

## MAY AI & ROBOTICS: The Future is Now

Artificial intelligence (AI) and robotics are transforming the world around us. Learn how robots assist in everything from daily tasks to complex military missions and explore the exciting ways AI can make life easier while also understanding the potential risks.

## NOVEMBER



# SCIENCE & TECHNOLOGY: Innovating for a Safer World

Explore the ways science and technology shape our world! This issue uncovers innovative solutions to pressing global challenges, from climate change to cybersecurity. Dive into the critical technologies helping to make our world a better, safer place.

#### AUGUST

# SUSTAINABILITY in STEM: Protecting our Planet

Learn how engineers, scientists and innovators are creating sustainable solutions to protect the environment. From renewable energy sources to eco-friendly buildings and recycling innovations, we'll focus on how technology is helping the planet and what kids can do to get involved.