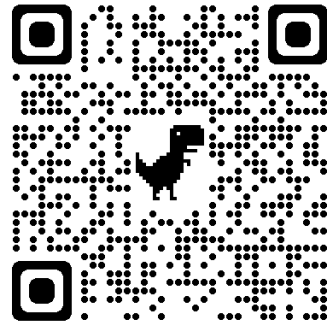
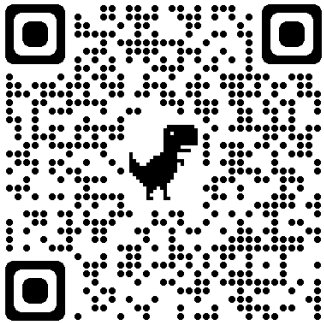


Back on site in 2023!



- CYBERQUEST is Saturday, March 4
  - Teams of students work together to solve cybersecurity challenges
  - The Capture the Flag (CTF) format includes multi-step intrusion scenario, steganography, reverse engineering, full OS hacks, packet capture, web exploits, social engineering, and cybersecurity awareness
  - Register *now* until February 3
  - [Lockheedmartin.com/cyberquest](https://lockheedmartin.com/cyberquest)
- Code Quest is Saturday, April 22
  - Annual computer programming competition where teams of two to three high school students work together to solve problems by using JAVA, Python, C#, and/or C++ programming to complete the “quest”
  - Registration opens in January
  - Registration *ends* March 24
  - [Lockheedmartin.com/codequest](https://lockheedmartin.com/codequest)
- ❖ Visit Lockheed Martin for a fun Saturday with food, games, and friendly competition
  - ❖ High schools may register up to 2 teams on site and 2 teams for US Virtual
  - ❖ Opportunity for paid summer internships
  - ❖ Hanover, MD, site is near Arundel Mills Mall; if Hanover registration fills up, we encourage you to register at Bethesda or the US Virtual site