

# CREATIVE TECHNOLOGY KITS

## FOR AGES 13+

LLitKit is an engaging set of no-code STEM/STEAM kits that bring media arts and creative technology into secondary classrooms, libraries, and makerspaces.



### WHY LITKIT



#### NO CODE REQUIRED

Designed for ELA, social studies, arts, and library staff

#### STUDENT-DRIVEN

Prompts and projects encourage self-directed exploration and peer collaboration

#### FLEXIBLE FORMAT

Fits short media literacy mini-unit, a recurring makerspace activity, or a project series

#### SHOWCASE READY

Student work is easy to exhibit in the library, on bulletin boards, or in online portfolios

**SOMETHING SO SIMPLE AND INTERACTIVE THAT TEACHES ABOUT TECHNOLOGY, IS SOMETHING YOU DON'T OFTEN COME BY, LITKIT IS A BREATHE OF FRESH AIR!**

**JUSTINE MAALOUF,  
DIGITAL LITERACY LIBRARIAN**

### WHAT DO STUDENTS ACTUALLY DO?

- ◆ Make hands-on media and art projects with accessible creative tech
- ◆ Explore STEM and digital citizenship topics through engaging play
- ◆ Connect media-making to real-world issues and creative careers
- ◆ Share finished pieces in displays, showcases, or digital galleries



<https://www.litkit.art/>



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