

TECHNOLOGY SUMMER CAMPS

FOR GIRLS ENTERING 4TH-12TH GRADE IN THE FALL

July 6 – July 10, 2026

Camp Infinity is a series of week-long sessions that introduce girls to computer and internet technologies through hands-on activities. Our expert instructors will guide your child through a range of engaging activities that will spark their imagination and creativity.

Sponsored by



No coding experience required!

Admission
\$125
/camper

Scholarships Available!



CAMP COURSE DETAILS

Dash Robot Programming & MIT Scratch



Camp Location:

8200 Outer Dr. West,
Detroit MI, 48219
8:30 a.m. to 4 p.m. (Mon-Fri)

Camper in **4th through 6th grade** will program Dash robots using block-based programming and create animation/simple games using Scratch Programming.

MIT App Inventor & Lego SPIKE Prime Robot Programming



Camper in **7th and 8th grade** will build fully functional apps with MIT App Inventor and enhance their critical thinking and problem-solving skills while programming Lego SPIKE Prime robots.

Build Real-World Skills: LEGO Robotics, AI, and App Creation



Camper in **9th-12th grade** will design and build fully functional mobile applications using MIT App Inventor and AI technology, while developing critical thinking and problem-solving skills through hands-on programming with LEGO SPIKE Prime robotics. They will explore core coding concepts and see how technology applies in the real world.

Students will participate in mini-sessions that highlight programming skills and real-world uses of technology.

Learn More & Register Here

