



SUMMER STEAM BOOST CAMP 2026

GRADES K-2

Monday to Friday (5 Days each week, 7 Hours each day) - Use Code **SUMMER26** to get \$50 off until March 15th!

Jun 29th - July 3rd		July 6th-July 10th		July 13th-July 17th		July 20th-July 24th		July 27th-Jul 31st		Aug 3rd-Aug 7th		Aug 10th-Aug 14th		Aug 17th - 21st	
Little Doctors		Making Movies		Animal Safari		Music & Art		Earth Heroes		Around the World		Super Science		Little Doctors	
9:00-12:00 PM															
	Step into the world of medicine and become a mini doctor! In this hands-on camp for kids, young learners will explore how doctors help people stay healthy. Through fun experiments and interactive activities, campers will learn about the human body, discover the functions of internal organs like the heart, lungs, and brain, and even practice simple first aid.	Lights, camera, action! In this hands-on camp, kids become directors of their own mini movies using stop-motion animation. Campers will bring their stories to life by crafting clay characters, designing LEGO mini-figures, and building creative backdrops. With plenty of imagination and fun, these budding filmmakers will learn the magic of moviemaking—one frame at a time! No experience needed—just bring your creativity and get ready to call the shots!	Welcome to our Animal Safari camp where kids embark on an exciting journey through the animal kingdom! Through engaging activities, children will explore the habitats, behaviors, and unique characteristics of various animals. Get ready for a roaring good time! This mixed interdisciplinary camp theme has a variety of activities spanning from making LEGO robots that move ex. a frog robot, light-up LED based animal creations and much much more!	Get ready to play, create, and explore! In this exciting camp, young musicians will try out a variety of instruments, including piano, guitar, drums, and ukulele. They'll craft their own maracas and even build a virtual piano using fun, drag-and-drop coding! The grand finale? A special performance where campers will showcase their creativity and newfound skills! Perfect for little rockstars and artists—no experience needed, just a love for music and fun!	Campers will explore environmental and sustainability solutions. Campers will dive into weather-related hazards and the impacts these events can have on communities, people, wildlife, and the Earth. Additionally, campers will get a chance to learn about recycling and how its usage can reduce extreme weather. Through hands-on activities, they will examine real-world solutions and build innovative solutions using LEGO robots to reduce environmental impacts.	Get ready for an exciting global adventure! In this camp, young explorers will "travel" to different continents, learning about directions, how to read maps, and discovering interesting facts about countries around the world. At the end of the camp, campers will take home their very own homemade passports, stamped with all the countries they've visited! Perfect for curious minds ready to explore the world and its wonders!	Get ready for a summer of hands-on discovery! In this exciting science camp, budding scientists will experiment with food coloring, baking soda, and other kid-safe ingredients to explore the wonders of practical chemistry. They'll mix up their own oobleck, learn about light, invisible ink, color changing experiments, enjoy ice cream making, lava lamps, soaps and even create an explosive volcano!	Step into the world of medicine and become a mini doctor! In this hands-on camp for kids, young learners will explore how doctors help people stay healthy. Through fun experiments and interactive activities, campers will learn about the human body, discover the functions of internal organs like the heart, lungs, and brain, and even practice simple first aid.							
LUNCH 12:00 PM -1:00 PM + Outside Play															
Energy Engineers		Little Potters		Nanobots Robotics		Build-A-City		Flying Machines		Silly Circuits		Science of Illusions		Energy Engineers	
1:00-4:00 PM															
	Join us for an exciting adventure in sustainability through arts and crafts! Each day, young campers will explore fun, creative ways to care for the planet by making eco-friendly projects. Using recycled materials, they'll craft unique art, design nature-inspired masterpieces, and learn about the environment through hands-on activities.	Unleash your creativity in this hands-on pottery camp! Young artists will explore the magical world of clay, learning basic techniques like shaping and molding while decorating their own unique creations. This sensory-rich experience helps develop fine motor skills and encourages imaginative expression as campers craft beautiful pieces to take home. Perfect for budding artists who love to create, sculpt, and get their hands a little messy!	Step into the world of robotics and become a young engineer! In this hands-on camp, kids will build their very own robots using LEGO and bring them to life with coding. They'll learn the basics of sensors, motors, and gears, discovering how these components work together. Through easy-to-learn block coding, campers will program their robots to move, interact, and complete tasks, gaining valuable skills in robotics and programming.	Calling all future architects & builders! In this hands-on camp, young architects will dive into the world of design and construction, creating their own bridges, towers, and mini cities. Using everyday household items, campers will transform ordinary materials into incredible architectural structures. Perfect for young builders who love to create, design, and explore the world of architecture! We will be making use of laser cut wooden pieces that allow easy assembly, LEGO bricks & other materials!	Blast off into the exciting world of flight! Campers will design and create their own paper planes, colorful straw rockets, balloon-powered rockets, bottle airplanes, and parachutes. This hands-on, art-filled experience is perfect for young aeronautical engineers, blending creativity with fun learning activities. With a sprinkle of flight history and cool airplane and rocket facts, kids will soar into a world of discovery and imagination!	Dive into the exciting world of electronics with hands-on crafts! Campers will learn to add LED lights, batteries, and switches to paper, wooden, and play-doh circuits. They'll create their own "silly circuits" that light up and make fun sounds! Perfect for creative minds eager to explore the magic of science and technology! Highly engaging and educational in a practical way - make light up cards, what are LED lights and how do they work, what does a circuit do, battery power!	In this camp, campers will explore how our eyes and brains work together to see motion and images. Campers will investigate visual perception, light, and illusion by creating classic optical toys. Through hands-on building and experimentation, students will learn how still images can appear to move and how simple designs can trick our eyes.	Join us for an exciting adventure in sustainability through arts and crafts! Each day, young campers will explore fun, creative ways to care for the planet by making eco-friendly projects. Using recycled materials, they'll craft unique art, design nature-inspired masterpieces, and learn about the environment through hands-on activities.							

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Healthy Snacks + Drinks - Included
Healthy / freshly prepared Lunches - \$75 per week

BEFORE CARE - 8:00 - 9:00 AM - \$100 per week
AFTER CARE - 4:00 - 5:30 PM - \$125 per week

*10% Sibling Discount on second child and discounts on over 4 week registrations. Please contact info@steamworksstudio.com



SUMMER STEAM BOOST CAMP 2026

GRADES 3-5

Monday to Friday (5 Days each week, 7 Hours each day) - Use Code **SUMMER26** to get \$50 off until March 15th!

Jun 29th - July 3rd		July 6th-July 10th	July 13th-July 17th	July 20th-July 24th	July 27th-Jul 31st	Aug 3rd-Aug 7th	Aug 10th-Aug 14th	Aug 17th - 21st
Music and Art		Missions in Robotics	3D Printing Projects	Master Chef	Audio Engineering	Cool Chemistry	DIY Game Console	Music and Art
9:00-12:00 PM								
	Get ready to make some music and have a blast! In this exciting camp, campers will get the chance to try out a variety of instruments like piano, guitar, drums, and ukulele. They'll also craft their own maracas and even build a virtual piano using fun, drag-and-drop coding! The highlight of the camp? A special musical play where campers will show off their creative skills and musical talents!	Dive into the exciting world of Robotics! In this hands-on camp, kids will explore the basics of robotics, including sensor use, gear trains, engineering design, logical thinking, coding, testing, and performance. This engaging experience will inspire creativity and motivate campers to solve real-world problems, all while having fun building and programming their own robots!	Step into the world of 3D design and printing! In this camp, campers will learn the basics of 3D modeling, including creating simple shapes, using measurements, designing hollow objects, and assembling projects. With hands-on guidance, they'll bring their designs to life with 3D printing technology. Best of all, campers get to keep the 3D models they create!	Unleash your inner chef and get ready to cook up a storm! In this fun and interactive camp, young aspiring chefs will learn kitchen skills, explore new recipes, and get creative with their cooking. From chopping and mixing to baking and decorating, campers will discover the secrets of preparing delicious dishes while learning about kitchen safety and nutrition.	Dive into the exciting world of sound and music production! This hands-on camp introduces the fundamentals of recording, mixing, and editing while exploring the creative process behind audio engineering. Basic music theory, arrange soundtracks, edit voices, add sound effects, and create their own unique compositions. From crafting music to exploring the art of podcasting, this camp builds skills that can lead to future opportunities in music production, audio storytelling, and beyond. Get ready to bring sound to life!	Get ready for a week full of wild and wacky experiments! In this hands-on camp, kids will dive into the exciting world of chemistry, exploring cool reactions, fizzing experiments, and colorful creations. From creating slime to making baking soda volcanoes, they'll have a blast mixing ingredients and discovering the science behind the magic! Perfect for kids who love to get messy, experiment, and see chemistry in action!	Assemble your own custom DIY gaming console from scratch. Learn MakeCode Arcade, CircuitPython and make your own custom games. An entry-level gaming handheld for DIY gaming, and maybe a little retro-emulation. It's not the fastest and best of everything but it is an all-in-one dev board with a lot of possibilities and completely open source! Rumble effect and sound along with a rich TFT screen and headphone jack makes it a beautiful take home portable project while learning about electronics, coding, fabrication and assembly!	Get ready to make some music and have a blast! In this exciting camp, campers will get the chance to try out a variety of instruments like piano, guitar, drums, and ukulele. They'll also craft their own maracas and even build a virtual piano using fun, drag-and-drop coding! The highlight of the camp? A special musical play where campers will show off their creative skills and musical talents!
LUNCH 12:00 PM -1:00 PM + Outside Play								
	Rocketry	Cardboard Automata	Electronics is fun!	Pottery	Movie Making	Roblox Game Design	Chess	Rocketry
1:00-4:00 PM								
	Get ready for an action-packed adventure in rocketry! In this hands-on camp, kids will build air-pressure and alcohol-powered rockets while exploring the science behind flight. They'll also launch rockets using real rocket engines, experimenting with the principles of physics, engineering, and math along the way. With exciting hands-on challenges, this camp is perfect for future engineers and space enthusiasts!	Join our Cardboard Automata Summer Camp, where imagination comes to life through motion! Campers design and build delightful moving creations using cardboard, cams, cranks, gears, and linkages. From a wiggling caterpillar and a spinning windmill to a moving Minecraft-inspired character, each project introduces hands-on mechanical concepts in a playful, accessible way.	Get ready to make a fashion statement with electronics you can wear! In this creative camp, kids will craft their own LED crown, learn how to solder, and code flashing badges and jewelry. They'll take home amazing projects that are sure to WOW friends and family! This camp blends science and art in fun maker activities that spark creativity, problem-solving, and hands-on learning!	Get your hands messy and unleash your creativity in this hands-on pottery camp! Campers will explore the art of ceramics - learning sculpting and glazing techniques to create their own functional and decorative pieces. From shaping raw clay to adding the finishing touches, they'll transform their ideas into unique, one-of-a-kind masterpieces. Along the way, they'll build artistic skills, boost creativity, and develop patience and confidence—all while having a blast!	Lights, camera, action! In this hands-on camp, campers will step into the director's chair and create their own mini movies using stop-motion animation. They'll bring their stories to life by crafting clay characters, designing LEGO mini-figures, and building creative backdrops. With plenty of imagination and fun, these budding filmmakers will learn the magic of moviemaking-one frame at a time!	Turn your gaming passion into game creation! In this exciting camp, campers will learn how to design and build their very own games in Roblox. Using Roblox Studio and basic coding concepts, they'll create custom worlds, design interactive challenges, and bring their ideas to life. Along the way, they'll develop problem-solving skills, unleash their creativity, and gain a deeper understanding of game design.	Ready to learn and master the game of chess? In this engaging camp, campers will start with the basics and then dive into strategies and techniques to outthink their opponents. Through fun challenges and paired gameplay, they'll sharpen their problem-solving skills, practice patience, and develop strategic thinking. Plus, they might even get the chance to 3D print their own chess piece!	Get ready for an action-packed adventure in rocketry! In this hands-on camp, kids will build air-pressure and alcohol-powered rockets while exploring the science behind flight. They'll also launch rockets using real rocket engines, experimenting with the principles of physics, engineering, and math along the way. With exciting hands-on challenges, this camp is perfect for future engineers and space enthusiasts!

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Healthy Snacks + Drinks - Included
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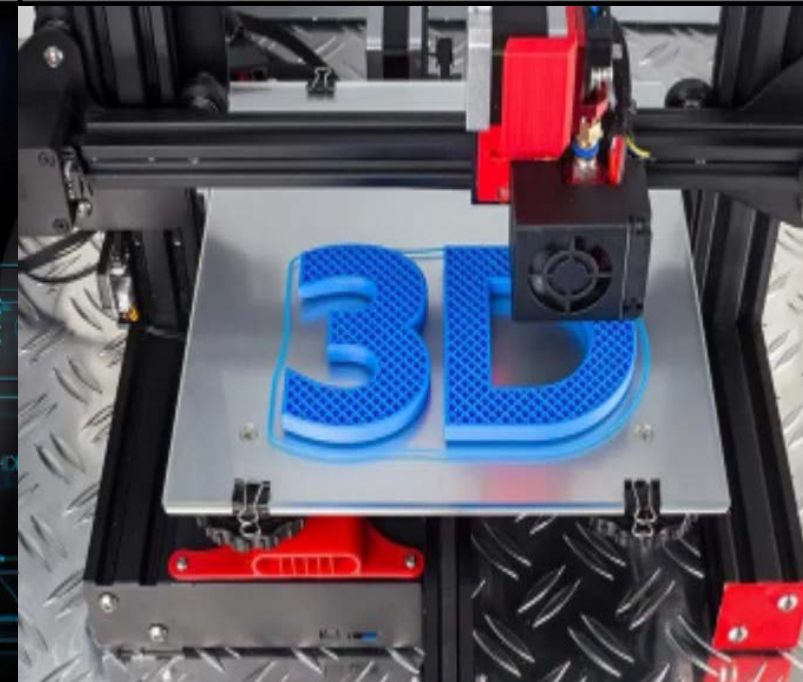
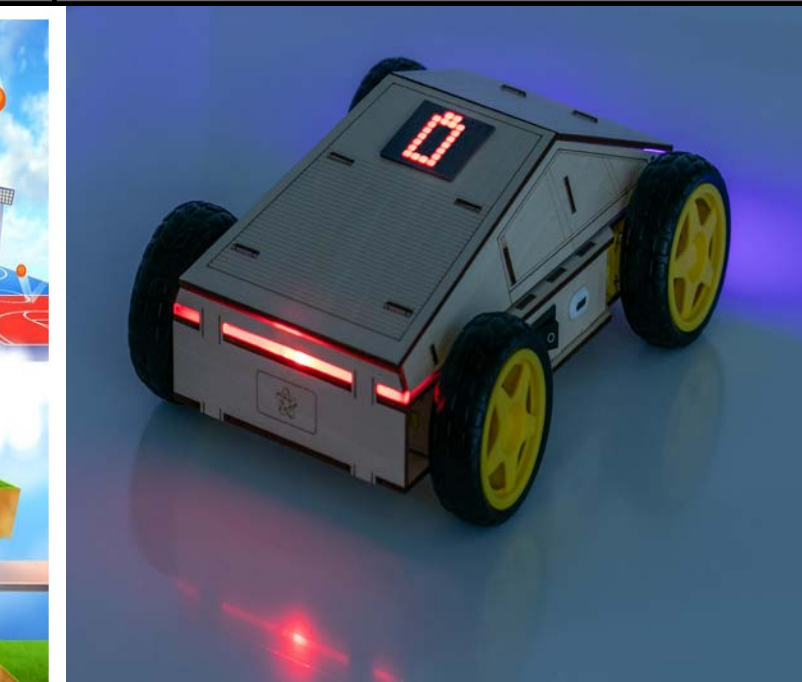
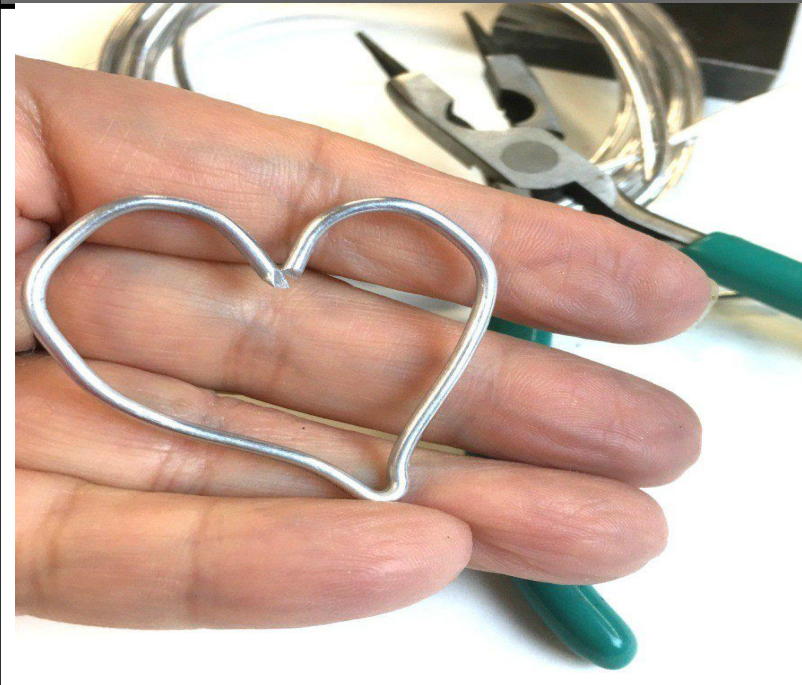
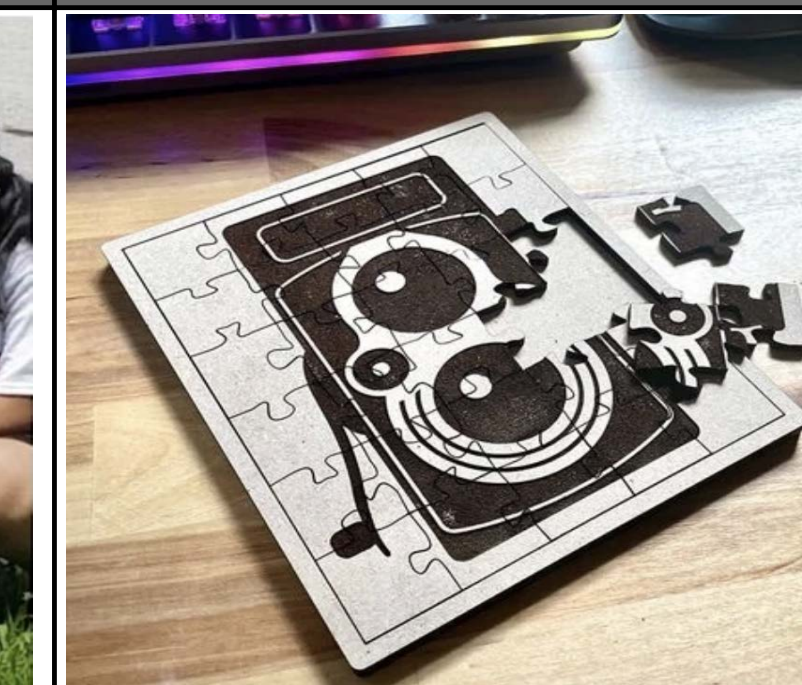
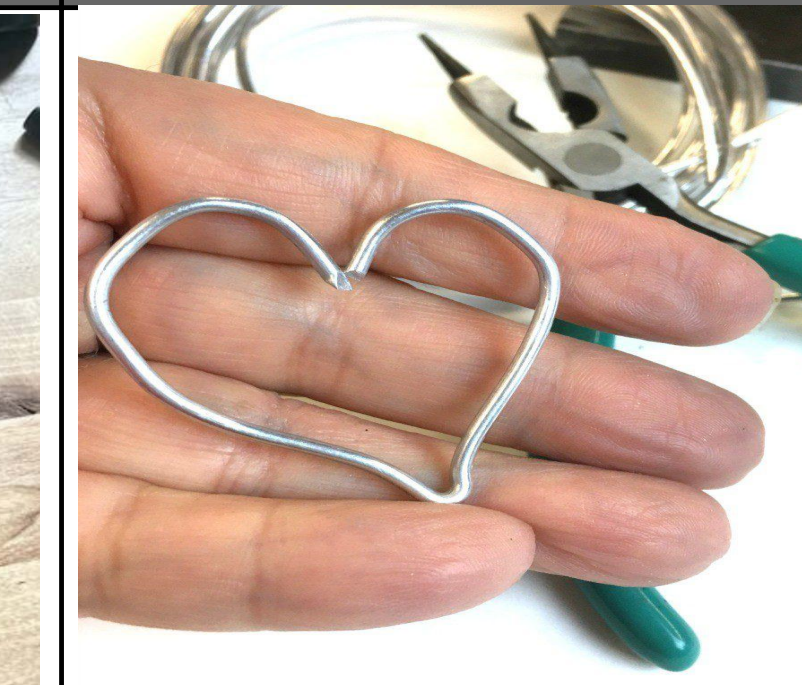
BEFORE CARE - 8:00 - 9:00 AM - \$100 per week
AFTER CARE - 4:00 - 5:30 PM - \$125 per week



SUMMER STEAM BOOST CAMP 2026

GRADES 6-8

Monday to Friday (5 Days each week, 7 Hours each day) - Use Code **SUMMER26** to get \$50 off until March 15th!

	Jun 29th - July 3rd	July 6th-July 10th	July 13th-July 17th	July 20th-July 24th	July 27th-Jul 31st	Aug 3rd-Aug 7th	Aug 10th-Aug 14th	Aug 17th - 21st
	Clean Tech	AI - Machine Learning	3D Print Projects	A spinning lamp design competition	VEX Robotics	Roblox Game Design	Arduino RC Car	Clean Tech
9:00-12:00 PM								
	Dive into the world of renewable energy and green technologies! In this hands-on camp, students will explore exciting projects like building and assembling a solar, hydro, and wind energy kit. They'll learn how sustainable energy sources work, while experimenting with eco-friendly technologies that help protect the planet. From creating green energy solutions to discovering how nature can power our world, this camp is perfect for kids ready to make a difference!	Step into the future and explore the world of artificial intelligence! In this exciting camp, campers will learn how AI and machine learning power the technology around us—from chatbots to self-driving cars. Through hands-on projects and interactive coding challenges, they'll train AI models, experiment with video, image (facial expressions) and speech recognition, and discover how machines "learn" from data. We will be using cameras, sensors and microphones.	Bring your ideas to life with 3D printing! In this hands-on camp, campers will dive into the world of 3D design, learning how to create 5 different models and customize using measurements, shapes, and assembly techniques. With expert guidance, they'll transform their digital creations into real 3D-printed objects to take home.	You can use your own design, sketch with CAD and 3D Print or use cardboard or wood. Make it your own style and creation. You must make it spin and use some form of LED lights and a DC motor and/or controller patterns to make it interactive and cool! Think of an idea, review with camp coach, present, and build it. May the best model win! A design and creative skills building camp!	Dive into the world of robotics and build your very own remote controlled robot! In this hands-on camp, students will use a VEX ARM Cortex microcontroller and various sensors to create a robot that can move and perform tasks. Campers will learn valuable programming skills with Robot-C, explore robot design, and master the engineering processes behind their creations.	Turn your gaming passion into game creation! In this exciting camp, campers will learn how to design and build their very own games in Roblox. Using Roblox Studio and basic coding concepts, they'll create custom worlds, design interactive challenges, and bring their ideas to life. Along the way, they'll develop problem-solving skills, unleash their creativity, and gain a deeper understanding of game design.	Get ready to build, and program your own remote-controlled car! In this hands-on camp, campers will explore the world of electronics and coding using Arduino technology. They'll assemble components, wire circuits, and program their RC cars to navigate obstacles and follow commands. Along the way, they'll develop problem-solving skills and gain real-world engineering experience.	Dive into the world of renewable energy and green technologies! In this hands-on camp, students will explore exciting projects like building and assembling a solar, hydro, and wind energy kit. They'll learn how sustainable energy sources work, while experimenting with eco-friendly technologies that help protect the planet. From creating green energy solutions to discovering how nature can power our world, this camp is perfect for kids ready to make a difference!
LUNCH 12:00 PM -1:00 PM + Outside Play								
	Jewelry Making is Fun	Audio Lab	Pottery Mania	Make a cool 3D printed AI Chatbot	Free Form Soldering Electronic Circuits	Rocketry	Laser Cutting and Engraving	Jewelry Making is Fun
1:00-4:00 PM								
	Unleash your inner designer in this hands-on jewelry-making camp! Campers will explore a variety of creative techniques, from shaping and glazing ceramic pendants to crafting intricate designs. They'll also dive into soldering, learning how to fuse metals and assemble one-of-a-kind statement pieces. Whether working with clay or metal, campers will bring their artistic visions to life and take home unique, handcrafted jewelry.	Unlock the world of sound in this exciting Audio Lab camp! Campers will dive into audio technology by building their own custom headphones and synthesizers. Through hands-on projects, they'll learn how sound works, explore the basics of sound design, and experiment with creating their own music and audio effects. With a blend of creativity and technology, campers will develop skills in engineering, coding, and sound production—all while having fun with music and audio tech.	Get ready to dive into the world of ceramics and unleash your creativity! In this hands-on camp, campers will learn how to sculpt and glaze clay to create both functional and decorative pieces. From molding raw clay to adding unique designs, they'll bring their ideas to life and craft one-of-a-kind masterpieces. Along the way, campers will develop artistic skills, boost creativity, and learn the art of patience—all while having fun getting messy with clay!	This is a pocket-sized AI chatbot device built using a Raspberry Pi Zero 2w. Just press the button, speak, and it talks back like a futuristic walkie-talkie with a mind of its own. Built-in screen, RGB led, microphone & speaker. Push-to-talk button. Fully portable and USB rechargeable. AI responses generated using OpenAI's API or other cloud services, configurable. Run your own tools or scripts in response to AI commands.	Get creative with soldering in this hands-on camp where campers will create unique projects using soldering techniques! They'll learn how to solder wires, attach components, and create their own custom designs. Then, campers will dive into the world of circuits, exploring how to build and wire up their own working electronic creations like light-up projects and more! It's the perfect blend of art and science, where creativity meets technology.	Get ready to blast off in this exciting rocket science camp! Campers will design and build air-pressure and alcohol-powered rockets, learning the science behind propulsion and flight. They'll also experience the thrill of rocket launches using real rocket engines! With hands-on projects, students will dive into the scientific, technical, and engineering principles of rocketry, gaining valuable skills in experimentation and problem-solving while having a blast.	Learn how to create laser cut wood and acrylic works of art or highly accurate technical creations. Learn cuts and engraving techniques and the tools that make design come alive. Make a custom puzzle, wooden gift boxes, a starship and many more cool creations that you can design and take home! We will be using a desktop glowforge Laser cutter. Inkscape, Adobe illustrator and gimp will be used for design and illustrations.	Unleash your inner designer in this hands-on jewelry-making camp! Campers will explore a variety of creative techniques, from shaping and glazing ceramic pendants to crafting intricate designs. They'll also dive into soldering, learning how to fuse metals and assemble one-of-a-kind statement pieces. Whether working with clay or metal, campers will bring their artistic visions to life and take home unique, handcrafted jewelry.

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