









BADGE	DESCRIPTION
 <p><b>Cybersecurity 1: Basics</b></p> <p>Daisy (Grades K-1) STEM</p>	<p>Find out about computer parts and how computers are connected, just like you!</p> <ol style="list-style-type: none"><li>1. Find out how computers work</li><li>2. Find out what safety and protection means</li><li>3. Discover how you're connected, just like computers are!</li></ol> <p>When you've earned this badge, you'll know how computers work and how to stay safe online.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Cybersecurity 2: Safeguards</b></p> <p>Daisy (Grades K-1) STEM</p>	<p>Find out how to stay safe when you go online.</p> <ol style="list-style-type: none"><li>1. Discover what makes you different from others</li><li>2. Find out what information is private</li><li>3. Discover who is in your trust circle</li></ol> <p>When you've earned this badge, you will know what privacy is and how to protect my identity.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Cybersecurity 3: Investigator</b></p> <p>Daisy (Grades K-1) STEM</p>	<p>Find out how computers gather information and solve problems.</p> <ol style="list-style-type: none"><li>1. Find out how to search for an answer</li><li>2. Use clues to figure out who someone is</li><li>3. Test your powers of observation</li></ol> <p>When you've earned this badge, you'll know how to use your powers of observation to investigate questions and find solutions.</p> <p><a href="#">GET THIS BADGE</a></p>

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 <p><b>Journey: Think Like a Programmer</b></p> <p>Daisy (Grades K-1) STEM Journey</p>	<p>In this Journey, you will:</p> <ol style="list-style-type: none"> <li>1. Find out how programmers use computational thinking to solve problems.</li> <li>2. Do 3 computational thinking activities: Building a Foundation, Happy Maps, and Plant a Seed.</li> <li>3. Plan a Take Action project that helps others. If you're a Girl Scout volunteer, go to Volunteer Toolkit for complete meeting plans and activity instructions.</li> </ol> <p>Learn more about how to earn your Take Action Award - and help your community - with the <a href="#">Girl Scout Take Action Guide</a>.</p> <p><a href="#">Get This Journey</a></p>
 <p><b>Journey: Think Like an Engineer</b></p> <p>Daisy (Grades K-1) STEM Journey</p>	<p>In this Journey, you will:</p> <ol style="list-style-type: none"> <li>1. Find out how engineers use design thinking to solve problems.</li> <li>2. Do 3 hands-on design challenges: design and build a fairy house, a car powered by air, and a way to get across a canyon.</li> <li>3. Plan a Take Action project that helps others. If you're a Girl Scout volunteer, go to Volunteer Toolkit for complete meeting plans and activity instructions.</li> </ol> <p>Learn more about how to earn your Take Action Award - and help your community - with the <a href="#">Girl Scout Take Action Guide</a>.</p> <p><a href="#">Get This Journey</a></p>
 <p><b>Robotics 1: What Robots Do</b></p> <p>Daisy (Grades K-1) STEM</p>	<p>Learn about the many things robots do. Then, work in teams, like engineers, to design a robot that solves an everyday problem.</p> <ol style="list-style-type: none"> <li>1. Learn about robots</li> <li>2. Find out what robots can do</li> <li>3. Team up to design your own robots</li> </ol> <p>When you've earned this badge, you'll know about the many things robots can be designed to do.</p> <p><a href="#">GET THIS BADGE</a></p>

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 <p><b>Robotics 2: How Robots Move</b></p> <p>Daisy (Grades K-1) STEM</p>	<p>Think you might be a good robot? See if you can follow your programmer's algorithm. Then become a programmer and create algorithms for robots and friends.</p> <ol style="list-style-type: none"><li>1. Learn about the parts of a robot</li><li>2. Find out how robots move</li><li>3. Make a robot move</li></ol> <p>When you've earned this badge, you'll know how to create a program that could be run by a robot.</p> <p><a href="#">GET THIS BADGE</a></p>
 <p><b>Robotics 3: Design a Robot</b></p> <p>Daisy (Grades K-1) STEM</p>	<p>Now that you know what robots can do and how they do it, it's time to design your own! Plan and build a prototype of your robot that solves an everyday problem.</p> <ol style="list-style-type: none"><li>1. Plan your robot</li><li>2. Create a prototype</li><li>3. Get feedback on your robot</li></ol> <p>When you've earned this badge, you'll know how to design a robot that solves an everyday problem.</p> <p><a href="#">GET THIS BADGE</a></p>