

# Customer Stories

Terrapin products are adaptable to a wide variety of teaching and learning situations. They may be used from the youngest students to adults and in a variety of settings and subject areas. The list below provides a small sampling of how Terrapin products are used in different circumstances. Click on a link in the list below to learn about how Terrapin products are enhancing learning in that location or click on a tag to generate a list associated with that topic.

Also, see what other people say about Logo and other Terrapin products.

## **Publish your own story!**

Do you have an exciting story to share? Please feel free to add your story! Email us your story, and we'll set it up for you, and send you a password so you can add more stories, pictures, documents, listings - whatever you want! See this sample page to learn about the basic editing features of this Wiki - it is surprisingly simple!

Please click one of the tag words below to filter the table for stories that include the clicked tag word.

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↓ Title	School	Location	Age	Tags
Alpha-Robotics	Boston Public Schools	Boston, MA	Pre-K to Grade 2	Bee-Bot, Massachusetts, STEM
American Embassy School	American Embassy School	New Delhi, India	Grades 9-12	Logo, Programming, India
Arcado Elementary School	Arcado Elementary School	Lilburn, GA	Grades 2-3	Crystal Rain Forest, Roamer, Georgia
Austin College	Austin College	Sherman, TX	College	Logo, Texas, Teacher Training
Ball State University	Ball State University	Muncie, IN	College	Logo, Coding, Indiana
Bee-Bot Activity Mats	Sahuarita Primary School	Sahuarita, AZ	Grades 1-2	Bee-Bot, Arizona
Bee-Bot and Pro-Bot Clubs	Rhinoceros Toy Store	Jenkintown, PA	4-12 years	Bee-Bot, Pro-Bot, New Jersey, Pennsylvania, After School
Bee-Bots and QR Codes	Willard School	Sanford, ME	1st Grade	Bee-Bot, Maine
Bee-Bots in Japan	Toda-City	Japan	Second Grade	Bee-Bot, Japan, Video
Bee-Bots on Treasure Island	Pokhara Primary Study Centre	Pokhara, Nepal	5-7 years	Bee-Bot, Nepal
Branksome Hall Junior School	Branksome Hall Junior School	Toronto, Canada	Kindergarten, Grades 1-6	Bee-Bot, Pro-Bot, Ontario, Canada
Butler Sisters Create Pro-Bot Tutorial	Foundations For The Future	Kennesaw, GA	Grades 2 and 5	Pro-Bot, Video, Georgia
Chickering Elementary School	Chickering Elementary School	Dover, MA	PreK - 2nd Grade	Bee-Bot, Massachusetts, Video, Learning Mats, Maze
Coding Now To Prepare For The Future	Rowan-Salisbury School District	Salisbury, NC	K-12	Bee-Bot, Blue-Bot, Video, Learning Mats, North Carolina
Community in Schools	Akin Elementary School	Hale Center, TX	Grades 1-8	Bee-Bot, Pro-Bot, Texas, After School
Discoveries of the Bees	Palisades Elementary Charter School	Pacific Palisades, CA	2nd Grade	Bee-Bot, California

From Concessions to Coding	Sauk Prairie School District	Wisconsin	K-12	Pro-Bot, Wisconsin
Guizhou Institute of Basic Math Creative Education Technology	Guizhou Institute of Basic Math Creative Education Technology	Guizhou, China		Logo, Math, China
Hello, Robo!	Carnegie Science Center	Pittsburgh, PA	Headstart, Kindergarten	Bee-Bot, Pennsylvania
Helping Educators Create Makerspaces	Orange-Ulster BOCES	Goshen, NY	PK - 12	Makerspace, New York, Bee-Bot, Blue-Bot, Tactile Reader, Pro-Bot, Easi-Scope, Conferences
Hunting for the Balloon	Scuola Speciale	Morbio Inferiore, Switzerland	Special Needs	Bee-Bot, Switzerland
ISTE Raffle Winner	New Vision School of Science, Math, and Technology	Madison, NC	K-1	Bee-Bot, North Carolina, STEM
Introducing Bee Bots	Lawrence Township Public Schools	Lawrence Township, New Jersey	Kindergarten - Grade 3	Bee-Bot, Learning Mats, New Jersey
Kentucky Valley Educational Cooperative	Kentucky Valley Educational Cooperative	Hazard, KY		Bee-Bot, Pro-Bot, Kentucky
Kids Programming School	Tokyo University	Tokyo, Japan	Grade 2	Bee-Bot, Japan
Lakeside School	Lakeside School	Seattle, WA	Grade 5	Logo, Math, Washington
Learning Basic Math with Bee-Bot	Westmount School	Moose Jaw, Canada	Grade 1	Bee-Bot, Canada, Saskatchewan, Math
Let it snow, Let it snow in Louisiana	Moss Bluff Elementary School	Lake Charles, LA	K-6	Bee-Bot, Blue-Bot, Louisiana, Snowman, Hour of Code
Liberty-Benton Elementary School	Liberty-Benton Elementary School	Findlay, OH	Grades 2-5	Bee-Bot, Ohio, Maze
Logo as an Art Machine		Bogø, Denmark		Logo, Art, Denmark
Makerspaces - Computer Science in Action	Houston Parks Dept	Houston, TX		Makerspace, Bee-Bot, Blue-Bot, Pro-Bot, Teacher Training, Texas, After School
Me, and Bee-Bot, on the Map	J.F. Baugher Elementary School	Milton, PA	Kindergarten	Bee-Bot, Card Mat, Pennsylvania
Meadowbrook School	Meadowbrook School	Weston, MA	Grades 1-3	Bee-Bot, Massachusetts
Metamo4ic Math Center	Metamo4ic Math Center	Ferguson, MO	Preschool, Grades 1-8	Bee-Bot, Pro-Bot, Missouri, After School
Never Too Young to Code	School Library Journal	USA	Pre-K	Bee-Bot, Blue-Bot, Libraries, Early Learning
Northern Essex Community College	NECC	Haverhill, MA	College	Logo, Programming, Massachusetts
Old Town Academy	Old Town Academy	San Diego, CA	Grades 2-5	Pro-Bot, California, STEM, Video
Patuxent Mobile STEM Learning Box Initiative	Patuxent Partnership	Lexington Park, MD	5th grade	Bee-Bot, Pro-Bot, Fundraising, Maryland
Perloff Foundation Brings Bee-Bots to Maine	Perloff Family Foundation	Maine	Grades K-12	Bee-Bot, Maine, Fundraising

Pro-Bot Programming for Older Students	Millikin University	Decatur, IL	High school and university students	Pro-Bot, Illinois, Programming, Video
Pro-Bots at Dale Street School	Dale Street School	Medfield, MA	Grades 4 & 5	Pro-Bot, Massachusetts, Coding, Geometry, Collaboration
Promoting Literacy With Bee Bots	Allen Brook School	Williston, Vermont	Kindergarten	Bee-Bot, Literacy, Early Learning, Vermont
Saint Paul the Apostle School	Saint Paul the Apostle School	Richardson, TX	Grade 8	Logo, Programming, Texas
Spelling with Bee-Bot	Piney Point Elementary School	Houston, TX	Grades 1-4	Bee-Bot, Texas, Learning Mats, Video
St. George's Independent School	St. George's Independent School	Germantown, TN	Grades 2-3	Pro-Bot, Tennessee, After School
Sweetwater School District	Sweetwater School District	Rock Springs, WY	Preschool, Grades 1-5	Bee-Bot, Pro-Bot, Wyoming
Teaching Others to Teach with Bots	Plato Academy	Florida	K-5 and Middle School	Bee-Bot, Pro-Bot, Blue-Bot, Florida, Conferences, Teacher Training
The Bee-Bot Village	Akin Elementary School	Harwich, MA	Preschool, Grades 1-8	Bee-Bot, Massachusetts, Maze
University School of Nashville	University School of Nashville	Nashville, TN		Bee-Bot, Pro-Bot, Tennessee
Using Bee-Bot as a Kindergarten Learning Tool	Cushing Community School	Cushing, ME	Kindergarten	Bee-Bot, Maine
Using Bee-Bot to Teach Sequencing	Cedar Elementary School	Avon Community Schools, Avon, Indiana	Grades K-6	Indiana, Bee-Bot, Programming
Using Bee-Bots Across the Curriculum	Enfield Station School	Enfield, ME	Kindergarten, 1st grade	Bee-Bot, Maine
Village School	Village School	Pacific Palisades, CA	Grades 4-6	Bee-Bot, Roamer, Crystal Rain Forest, California
Vista Teach Instructional Services	Allendale Columbia School	Rochester, NY	Kindergarten, Grades 1-5	Bee-Bot, Pro-Bot, New York, STEM
Your Headline	Your school	Your city	The age of your students, e.g. Grades 1-8	