



Imagine Your Story...as an Engineer

Participate Virtual Library Programs

- Daily LEGO challenge
- Build a Sandcastle Like a Pro
- Outdoor Engineering Scavenger Hunt
- Facebook Live Storytime with Miss Mary

Create Crafts for all ages

- Art Bot
- Balloon Rockets
- Building Sugar Cube Structures
- DIY Spaghetti Pyramids
- Popsicle Stick Catapult Craft
- contact the Library to reserve your kit

Engage Activities for all ages

- Bob the Builder Coloring Page
- LEGO Digital Designer
- Build a Cargo Bridge on Coolmath
- PBS Kids Engineering Games
- Code.org - Intro Computer Science Courses and Activities for Kids
- General Engineering Concepts and Activities For Kids
- NASA STEM at Home for Students with activities for grades K-4
- NASA STEM at Home for Students with activities for grades 5-8

Enjoy Recipes and Videos

- Edible Structures for Snack Time Engineering

Watch Fun STEM Videos

- "Ask an Engineer" with Ed and Stephen
- Elmo the Engineer on Sesame Street
- Engineers and Artists that work for Disney are called "Imagineers"
- Engineers build cars. Find out how a car engine works
- Engineers build skyscrapers. Find out how
- Engineers design roller coasters - How roller coasters work
- Top 5 Famous Landmarks of the World for Young Children

Explore Engineers design and build different things. Try these virtual tours of famous structures around the world!

- Buckingham Palace
- Eiffel Tower
- Gateway Arch in St Louis
- Statue of Liberty
- Taj Mahal
- Pyramid Tomb of Queen Meresankh III

Read

Contact a librarian and we'll recommend titles for you to enjoy on this theme and more! Chat with us at pmlib.org or call the Library at 631-654-4700 ext 200.

You can find all the Themed Weekly Activity Guides on the website:

<https://pmlib.org/leveledreaders/>

Click on these fun links!



The links provided can be translated into almost any language when using the Google Chrome browser on your computer, mobile device or tablet. Please contact a librarian for assistance through our online chat at pmlib.org or call the Library at 631-654-4700.