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## EASY ROBOTICS PROJECTS FOR KIDS

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Robots are cool. Everyone can agree on that, right? Maybe I just think so, because I'm a nerd, but I definitely think robots are awesome and several of the little kids I know agree with me. Unfortunately, while I learned a lot of programming and machining in school, I never took any classes on robotics. That's okay, because now my kids and I get to learn how to build robots together. I'm confident we can do some pretty fun stuff.

# EASY ROBOTICS PROJECTS FOR KIDS





Presently, the projects on this site are for absolute beginners. To be honest, they are not even REAL robots, since they don't have computer chips, sensors, or decision making capabilities. However, as my kids get older and our robotics projects get more complicated, I'm sure we'll get there sooner or later. Sign up for my [newsletter](#) if you would like to stay up-to-date.

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Here are the robotics activities on this site in reverse chronological order. Be sure to check out the [electrical engineering](#) activities on this site as well, which are pretty similar.

## Building First Spike Prime ROBOT CAR



## Installing Spike Prime App & Connecting Hub



## Writing & Managing Spike Prime Programs



## Testing the Spike Prime MOTORS AND SENSORS



## Getting Started with Spike Prime THE UNBOXING



## Homemade Spinning Brushbot







If your child has a serious interest in the field of robotics, you might also be interested in some of the recommended products below. Click each picture for my full, detailed review:



Robot Turtles by Think Fun (~\$20)

Click here for more [Technology and Engineering](#) activities for kids.