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- Follow up on anything we've worked on
- Video game programming
- Origami
- Crafts from recycled materials
- Scratch.mit.edu
- Python programming
- Board games
- Self-designed learning

MICHIGAN MAKER Measuring Growth

- Journals for Process and Reflection
- Photos and Video
- Badging

MICHIGAN MAKER Journal Thoughts

 "Today, we made a pig with lightbulb eyes and a motor tail. We connected the wires to the motor inside the conductive clay and made a series circuit. We outsmarted a college professor!"

MIGHIGAN MAKER Journal Thoughts

- "I learned that I am better at this stuff than I thought."
- "Today I have been stimulated with the incredible feeling of curiosity."
- "Next week, I want to create the game and see what it is like. I can't wait!"







If you're not motivated yet, let me leave you with this.

What if your makerspace helped a kid grow up to help someone like this does?





